



David Coffins

Ledger

*[Large decorative flourish]*

May 26 <sup>1879</sup> 1806  
73

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*[Faint handwritten notes]*



180



Hattie M. Coffin.

Hattie M. Coffin.

Nellie Milliken.

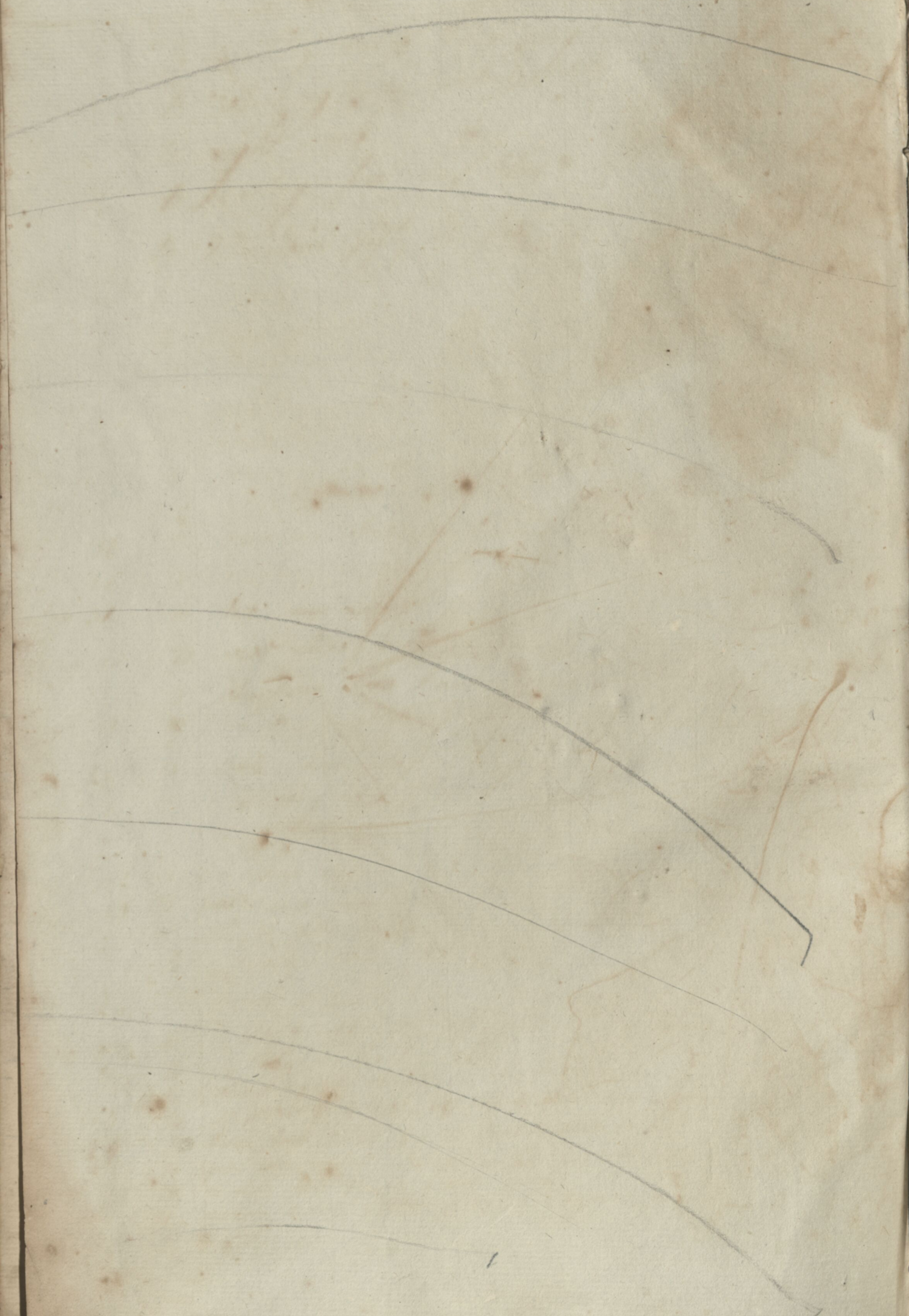
Sarah C. Atkins.

Sarah Elizabeth Atkins.

William Duggan



10/1/20



10/1/20



1875

1891



# Robert Hussey

		\$	
May 25 1800	to carting rails half day	0 0	50
	to sharpening three hundred of ditto	0 3	00
	to eight rails	0 0	80
	to carting post half day	0 0	50
	to Mouldering fifty one post	0 4	25
January 15 1807	to Making Boots for self	0 3	00
	to Mending shoes for ditto	0 0	25
	to Mending shoes for Porince	0 0	33
	to Making Boots for Richard	0 2	00
18	to Mending Boots for Porince	0 0	62
24	to Mending shoes for Richard	0 0	25
Feb 16	to Making shoes for ditto	0 0	00
March 7	to mending shoes for Edward	0 0	25
10	to mending 3 pair of Boots	0 0	83
16	to two days Labour	0 2	00
July 31	to six days Labour	0 6	00
Aug 15	to sharpening three hundred rails	0 3	00
19	to two days Labour and half	0 2	50
26	to three days Labour	0 3	00
Sept 1	to Mouldering sixty post	0 5	00
7	to two days Labor	0 2	00
Sept 12	to five days Labor	0 5	00
19	to four days Labor	0 4	00
21	to Sharpening fifty rails	0 0	50
	to Mouldering nine post	0 0	75
26	to four days Labor	0 4	00
	to Mouldering 11 post	0 0	92
Oct 5	to one day and half Labor	0 1	30
7	to sharpening 50 rails	0 0	50
14	to Mouldering 8 post 66 cents to three days Labor	0 3	66
24	to three days Labor \$3 to mending shoes for self	0 3	33
31	to five days and half Labor \$5.50 ditto four days	0 9	50
Novemb 7	to mending shoes 17 cents to ditto 37 cents	0 0	54
14	to making 3 pair of shoes \$13.00 to 1 1/2 day Labor	0 4	50
	to Bal for and Labor	0 3	00
	Balance	8 2	78
		1 0	55
		9 3	53



Cont.

to half Barrel flour - - - -	04 00
to ditto - - - - -	04 00

By this Act on book from June 26-1806	
to November the 14 1807 - - - -	85 53

(Carried) to page 5	93 53
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## Kimball Starbuck

		\$	¢
April 12 1806	to one pair of shoes	0	2 00
	to one pair of Boots for wife	0	1 50
	to mending shoe for man	0	0 16
January 9 1807	to mending shoes for Sally	0	0 33
26	to mending shoes for wife	0	0 50
April 13	to half days Labor	0	0 50
	to 12 of Copper at 19 cents per lb	0	2 28
Septemb 20	to one days Labor	0	1 00
30	to one days Labor	0	1 00
Decem 11	to mending 3 pair of shoes	0	1 17
March 22 1808	to mending shoes for Mary	0	0 37
May 14 1814	to 4 Load of dressing	0	1 33
March 1820	to 24 Load of dressing	0	8 00
=	to 9 Bushels ash at 9 per bush	0	1 12
March 1821	to 13 Veal at 9 cent per lb	0	1 17
March 24 1822	to 17 Veal at 8 cent per lb	0	0 88
=	to 1 Bushel for mfg	0	1 00



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## Luther Gifford

Sept 5 1806	to seven days Labor - at \$1 per day - - -	\$ 0 7 00
	to wages from September the 9 to November the 9	
7	at \$1.18 per Month - - -	54 00
Oct 8 1807	to pair of shoes for William - - -	0 1 25
16	to Mending Boots - - -	0 0 75
	to one day Labor - - -	0 1 00
March 7	to mending shoes for George - - -	0 0 41
27	to mending shoes for Lydia - - -	0 0 33
Oct 9	to one day Labor - - -	0 1 00
Sept 10 1808	to 1 3/4 days Labor - - -	0 3 20
17	to 3 1/2 day Labor - - -	0 3 50
22	to 6 day Labor - - -	0 6 00
29	to 4 day Labor - - -	0 4 00
Oct 14	to 1 day Labor - - -	0 1 00
Decr. 7	to mending shoes for Lydia - - -	0 0 37
March 18 1809	to 2 gal oil at \$1 per gal - - -	0 2 00
	to 1 1/2 gal oil at \$1 - - -	0 1 50
June 10	to 1 1/2 gal oil at \$1 - - -	0 1 50
July 29	to 1 1/2 gal oil at 1/2 per gal - - -	0 1 50
Nov. 6	to 1 1/2 gal oil - - -	0 1 50
Decr 19	to 1 gallon oil - - -	0 1 00
Feb 3 1810	to 1 1/2 gallon oil - - -	0 1 50
Decr 27	to 1 gall oil \$1.10 - - -	0 1 10
January 24 1811	to 1 1/2 Gallon oil at \$1.40 cut per gal - - -	0 2 10
February 14	to 18 veal at 16 per veal - - -	0 1 50
April 17	to 5 1/2 Gall oil at \$1.10 cents per gal - - -	0 6 05
Oct 5	to 1 1/2 Candles at 2/3 per lb - - -	0 0 50
April 11 1812	to one box Candles out 26 1/4 at 34 cents box 30 cents	1 0 27 1/2
	to 50 cents over paid for bl'd flour Decr 16 = 1811	0 0 50
July 29 1813	to 1 days work graveing sloops - - -	0 1 00
Janury 24 1820	to \$10 for hay & cider - - -	1 0 00



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# Chadiah Coffin

				cents
January 10 1857	to mending shoes for Elizabeth Daddlock	--S	0 - 0	41
	to mending ditto for Peggy	---	0 0	50
	to Boots for wife	---	0 2	50
Apr 1	to two pair of shoes	---	0 4	00
			0 7	41



Con't

By his Bill - - - \$ 04 41



## Robert Tupper

Decm 11 1807	to mending boots for Richard	\$	0	0	3	7
	to mending shoes for Charles		0	0	3	3
Jan 1 1808	to mending boots for self		0	0	2	5
	to mending shoes for Eliza		0	0	1	7
	to mending shoes for Prince		0	0	1	6
Feb 26	to mending boots for Richard		0	0	2	5
March 21 1808	to shoes for Richard		0	1	2	5
	to shoes for John		0	1	2	5
Apr 9	to mending boots for Richard		0	0	3	3
16	to shoes for wife		0	1	0	0
23	to shoes for wife		0	0	5	0
30	to 2 gallons of soap at 25 cent per gal		0	0	5	0
May 30	to making shoes for Prince		0	1	0	0
July 24	to one day Labor		0	1	0	0
Sept 3	to six days Labor		0	6	0	0
6	to ten day Labor		0	2	0	0
Oct 1	to two day Labor		0	2	0	0
8	to six days Labor		0	6	0	0
13	to four day Labor		0	4	0	0
Decm 17	to one pound of sperm Candles at 50 cent.		0	0	5	0
January 14 1809	to mending shoes for Edward		0	0	1	7
Oct 9	to 1 gallon oil		0	0	7	5
Oct 14 = 1820	to 3 Gall oil at \$1 = 50 per gal		0	3	0	0



# Cont.

Nov. 14 1807

Balance due from page 1st - - - - -	\$ 1 0 7 5
By 200 of Beef at \$7 per cw - - - - -	1 4 0 0
By half Barrel flour - - - - -	0 4 0 0
By one Barrel flour - - - - -	



6

## Prince Gardner

January 4 1808 to days Labour at one Dollar per Day \$ 0 Cts

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# Contd.

from Kimball Starbuck

By 2 Gal of Molasses at 58 cent per gal	\$	0	1	16
1 Barrel Flour at \$8		0	8	00
1 pound Ginger at 25 cent per lb		0	0	25
3 pound of Coffee at 33 cent per lb		0	1	00
Cloth and thread		0	1	29
7 pound sugar \$1		0	1	00
1 1/2 lb of Calico at 20 cent per lb		0	0	35
4 1/2 lb of Check at 25 cent per lb		0	1	12 1/2
2 of soap at 16 1/2 cent per lb		0	0	33
4 Gal Molasses at 58 cent per gal		0	2	33
1 lb of pepper at 41 cent per lb		0	0	42
1 lb of Molasses at 41 cent per lb		0	0	42
1/2 lb of Butter wt. 46 1/2 out at 19 cent per lb		0	7	50
39 1/2		0	0	50
1/2 Tea		0	0	50
1 of pearl ash 25 cent ditto ginger at ditto		0	0	50
3 1/2 lb of Calico at 25 cent per lb		0	0	87 1/2
1 1/2 lb of Check at 20 cent per lb		0	0	30 1/2
1/2 lb of silk at 18 cent per lb		0	0	09
2 handkerchiefs at 29 cent each		0	0	58
1 ditto at 58 cent		0	0	58
from Prince Gardner 1 Gal Oil		0	1	00
from M Starbuck 3 lb of Coffee at 37 cent per lb		0	1	12
by Cash \$4		0	4	00
5 lb of demerol at 42 cent per lb		0	2	08
6 lb of Calumet at 33 cent per lb		0	2	00
2 1/4 lb of willow at 33 cent per lb		0	0	75
scam of yarn at 29 cent		0	0	29
Cotton cloth thread com. handkerchief		0	1	11

\$ 4 1 00

Balance - 1 9 00

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Carrec to page 7



7

# Prince Gardner

March 14 1808

Balance due from page 6  
to days Labor

\$ 1 9 0 0

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# Cont

from Limball Starbuck				
3 4 Gall Molasses at 58 cts per Gall	\$	0	2	33
from Prince Gardner				
1/2 cord of pine wood + barrel of flour - 9 -				
2 cord of oak wood	11-33	1	1	33
from Limball Starbuck				
1 lb of tobacco at 25 cts		0	0	25
6 1/2 soap at 16 1/2 cts		0	1	08
3 lb of coffee at 33 cts per lb		0	1	12 1/2
1/2 lb of hops at 25 cts per lb		0	0	12 1/2
from Prince Gardner				
1 gallon of oil		0	0	75
from Limball Starbuck				
1/4 Gall Vinegar		0	0	06
2 Lamps 4 1/2 Cents each		0	0	89
7 sugar		0	1	00
1 piece of mankum		0	1	00
2 handkerchiefs 50 cts each		0	1	00
2 1/2 yds of Broad Cloth at \$4.00 per yd		0	8	50
1/2 Tea		0	0	50
1/2 Gall Vinegar		0	0	12 1/2
2 3/4 yd of Baze at 41 cts per yd		0	0	73
Tea pot and 1 scain of yarn (saddow)		0	0	56
2 scains of cotton		0	0	25
4 1/2 Gall molasses at 58 cts per Gall		0	2	87
2 yd of Baze at 41 cts per yd		0	0	82
2 yards of flannel at 56 cts per yd		0	1	12
3 coffee		0	1	00
1/2 peck Lime		0	0	16 1/2
one paper tobacco		0	0	08
one Lamp at 44 cts		0	0	44
trimmings for coat		0	1	85
1 1/2 yds of cotton at 25 cts per yd		0	0	37 1/2
1 lb of ginger at 25 cts		0	0	25
from Prince Gardner 16 lb flour		0	6	50
from Limball Starbuck, one hat \$4.25		0	4	25
one waist coat pattern 75 cts		0	0	75
5 lb of Butter at 20 cts per lb \$1 13 of Lard at 12 1/2 cts per lb		0	2	62 1/2
3 coffee		0	1	00
7 sugar \$1		0	1	00
End to page 5	Barone	6	8	5 1/2
		2	8	4 1/2
		8	5	0 0



8

# Prince Gardner

Balance from page 17 -  
to days Labor -

\$ 19 43

May 30

31

June 1

2

3

4

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6

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11

12

13

14

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16

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July

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0 6 0 0

0 6 0 0

0 5 0 0

0 6 0 0

0 6 0 0

0 6 0 0

0 6 0 0

0 4 0 0

0 3 0 0

0 2 0 0

0 1 0 0

7 2 4 3



Cont.

3	from Limbat Marbach			
	1/2 Barrel pork \$9 - - - - -	\$	0	9 00
0	10 lb of Cotton at 75 cents per lb - - - - -		0	7 50
	one year of paper at 25 cent - - - - -		0	0 25
	one piece of Wanken \$2 = 33 cent - - - - -		0	2 33
0	3 Coffee at 33 cent per lb - - - - -		0	1 00
	one Gall Molasses - - - - -		0	0 62 1/2
	one piece of Wanken - - - - -		0	2 33
	to ditto two increments of ditto - - - - -		0	1 04
0	one Gall Molasses - - - - -		0	0 62 1/2
	3 Coffee at 33 cent per lb - - - - -		0	1 00
	Milk pans and Bauls - - - - -		0	1 17
0	1/2 yd of Brod Cloth at \$3 = 33 cent per yd - - - - -		0	5 00
	1 Barrel flour at \$6 - - - - -		0	6 00
	one Gall Molasses - - - - -		0	0 62 1/2
	1/2 lb hops - - - - -		0	0 12 1/2
0	1/4 lb tea - - - - -		0	0 25
	one hancherchief - - - - -		0	1 00
	pair of shoes \$1 = 25 cent ditto pair at 46 cent - - - - -		0	1 41
0	7 lb of sugar \$1.00 3 Coffee \$1.00 - - - - -		0	2 00
	Crockery 84 cent - - - - -		0	0 84
	one Gall molasses - - - - -		0	0 62 1/2
	3 soap - - - - -		0	0 50
	one skin of Cotton - - - - -		0	0 12 1/2
	3 lb of Cloth at 62 cent per lb - - - - -		0	1 87 1/2
	Crickets - - - - -		0	1 25
	one Gall Molasses - - - - -		0	0 62 1/2
	one Dollar worth sugar - - - - -		0	1 00
0	3 Coffee - - - - -		0	1 00
	one Gall Molasses - - - - -		0	0 62 1/2
0	1/2 tea at 50 - - - - -		0	0 50
	one piece of Cotton Cloth - - - - -		0	2 00
0	one Gall Molasses - - - - -		0	0 62 1/2
0	1/2 lb of Coffee - - - - -		0	0 50
0	4 sugar 1/2 yd Molasses - - - - -		0	0 37 1/2
3	Balance \$13.65 Cash beg 9		5	6 78



## Prince Gardner

Oct 17 1808	Balance from page 8	\$	13	6	5
22	to six days Labor at \$01 per day		0	6	0
29	to six days Labor		0	6	0
Nov 5	to six days Labor		0	6	0
12	to six days Labor		0	6	0
19	to six days Labor		0	6	0
26	to four days Labor		0	4	0
Dec 3	to six days Labor		0	6	0
10	to six days Labor		0	6	0
17	to six days Labor		0	6	0
24	to six days Labor		0	6	0
31	to six days Labor		0	6	0
January 7 1809	to six days Labor		0	6	0
14	to six days Labor		0	6	0
21	to six days Labor		0	6	0
28	to six days Labor		0	6	0
February 4	to six days Labor		0	6	0
11	to six days Labor		0	6	0
18	to six days Labor		0	6	0
25	to six days Labor		0	6	0
March 4	to six days Labor		0	6	0
11	to six days Labor		0	6	0
			13	7	5



# Cont.

By four cord of wood at \$05 pr. cord -	\$	2	0	0	0	
one Barrel Flour at \$8 -		0	8	0	0	
from Humbal Starbucks						
two Books 62 Cts -		0	0	6	2	
13 1/2 Coffee at 33 Cts per lb -		0	4	5	0	
24 1/2 sugar -		0	3	5	0	
9 soap at 16 Cts per lb -		0	1	5	0	
Crochery - 42 Cts -		0	0	4	2	
1/4 sugar at \$14 per C -		0	3	5	0	
one Barrel prime pork -		1	3	3	0	
one Quir of paper -		0	0	2	5	
6 1/2 Cotton Cloth at 49 Cts per lb -		0	2	8	2 1/2	
1 lb of ginger at 25 Cts -		0	0	2	5	
1/2 sugar -		0	0	0	0	
1/2 Gallon Molasses at 75 Cts per lb -		0	0	3	7 1/2	
omitted (rd) 14 3/4 of Butter at 15 Cts -	\$	2	2	0		
3 1/2 of Coffee at 33 Cts per lb -	1 =	1	7			
2 Gall Molasses at 33 -	1 =	2	5			
Cloth 171 Cts -	0 =	7	1			
school Bell paid J Coffin -	2 =	5	4	6	5	
1 scain of yarn -	=	2	5	0	0	
1 lb of Chocolate -	33	6	5	5	7	
	7 =	9	1	7	8	
		2	1	8	0	0

Febur 14 1809

17

23

25

28

March 3

4

14 of rice flour -		0	0	5	0
1 bbl Flour -		0	8	0	0
2 papers tobacco - 33 Cts each -		0	0	1	7
1 yard Cloth at 47 Cts per lb 1 scain cotton -				4	7
4 Butter at 25 Cts per lb -		0	0	0	0
Cloth from Elizabeth Bennaman -		0	4	6	9
1/2 Tea -		0	0	6	2
1/2 sugar -		0	1	0	0
one Book from Sarah Clardy -		0	0	4	2
		1	6	8	7



March 18	to six days Labor at \$1 per day	0	6	0	0
1889					
23	to six ditto	0	6	0	0
Apr 1	to six ditto	0	6	0	0
8	to six ditto	0	6	0	0
15	to six ditto	0	6	0	0
22	to six ditto	0	6	0	0
29	to six ditto	0	6	0	0
May 6	to six ditto	0	6	0	0
13	to six ditto	0	6	0	0
20	to six ditto	0	6	0	0
27	to six ditto	0	6	0	0



Contn.

0	March 9	from Limbal Starbuck			
0		1 Gall Molasses	\$	0	0 75
0		from Elizabeth. Dennonaman			
0		4 1/2 yds. Cotton at 2/-		0	1 50
0		5 yds ditto at 1/8		0	1 39
0		ditto at 2/4		0	0 39
0		3 yds of check at 2/-		0	1 00
0	15	from H Starbuck. 2 Butter at 25 cents		0	0 50
0	23	1000 Bushels potatoes		0	0 67
0		Crockery and hard ware			
0		one scain thread, and needles			
0		from Elizabeth. Dennonaman patches		0	0 25
0	25	H Starbuck wool Leather & meat Leather.		0	3 50
		from Prince Gardner 1/4 cord from wood			
		ditto cake		0	2 84
		H Starbuck			
	27	7 sugar 1/2 y Molass 2 Butter.		0	1 87
		1/2 Bushel of corn		0	0 50
		1 Tea		0	1 00
Apr 3		5 sugar		0	1 00
8				0	1 00
15		from Elizabeth Dennonaman 1 1/2 wool at 33 cents		0	0 50
		Limbal Starbuck 1 can of silk		0	0 06
	19	6 sugar		0	0 00
		one Bushel corn from Luther Gifford		0	0 65
	22	10 cotton yarn at 81 cents per lb		0	8 10
	27	1 Gall. Molasses - one Bush. Tobacco at \$8		0	8 75
	29	7 Sugar		0	1 00
		2 sugar \$1 one canne soap		0	1 50
May 6		6 soap \$1 4 yds cotton cloth at 2/10		0	2 89
9		one Broom at 20 cents nut gall 7 cent		0	0 27
20		1/2 Gall Molass 33 cent 1/2 pick Lime 12		0	0 50
		2 Bushels corn from Luther Gifford		0	1 30
		1/2 pick. Lime 1/2 scum thread 9 paper 9		0	0 42



## Prince Gardner

~~Doll~~

June 3 1869	to	six days Labor at \$1 per day	0	6	0	0
10	to	six ditto	0	6	0	0
17	to	six ditto	0	6	0	0
24	to	six ditto	0	6	0	0
July 1	to	six ditto	0	6	0	0
8	to	six ditto	0	6	0	0
15	to	six day ditto	0	6	0	0
22	to	six ditto	0	6	0	0
29	to	six ditto	0	6	0	0
Aug 5	to	six ditto	0	6	0	0
12	to	six ditto	0	6	0	0
19	to	six ditto	0	6	0	0
26	to	six ditto	0	6	0	0
Sept. 2	to	six ditto	0	6	0	0
9	to	six ditto	0	6	0	0
16	to	six ditto	0	6	0	0
23	to	six ditto	0	6	0	0
30	to	six ditto	0	6	0	0
Oct. 7	to	six ditto	0	6	0	0
14	to	six ditto	0	6	0	0
	to	Six ditto	0	6	0	0



from Limball Starbuck

June 1	by E sugar at \$1	\$	0	1	0	1
	1 1/2 lb Calico at 25 cent per yd		0	0	3	7
	1/2 gallon Molass 2 1/2 lb Bessmore		0	0	3	7
7	1 Gall Molass		0	0	5	8
	1 Tea one scain Cotton		0	1	3	5
10	from Prince Garden 10 panes of glass		0	1	0	0
17	from H Starbuck 2 yard Calico at 25 cent per yd		0	0	5	0
	1/2 gal Vinegar pair stockings 7/6 Barrel Flour		0	9	6	2
23	3 pair shoes \$2.50 Coffee 80 cent		0	3	0	0
28	1 gallon Molass 7 sugar		0	1	5	8
	1 Gall Molass one scain yarn		0	0	8	7
July 10	from Prince Garden one scain yarn one card wool		0	5	0	0
	\$1 Coffee 1 lb Butter pitcher 12 cent 1 yd yellow cloth 40c		0	2	5	9
	from O Gardner 4 post		0	0	5	8
20	from H S one gallon Molass		0	0	5	8
22	6 yard factory cloth 48 cent per yd 1/2 yd damask 31		0	5	1	9
	4 Gallons Molass at 58 cent per yd		0	2	3	3
24	from O Gardner yarn		0	4	2	0
	one pig net \$2 at 10 cent per lb		0	0	2	2
	1/2 yd Calico 22 cent		0	1	1	7
29	one pound tea		0	1	5	8
Aug 5	2 1/2 yd plate at 25 cent per yd 1 Gal Molass 2 Butter		0	0	5	8
	2 scains of yarn at 29 cent per scain		0	0	5	8
19	1 pair shoes 3/4 1/4 Gal Vinegar 1/2 2 scains cotton 20 cent		0	1	1	3
21	from O Gardner 6 Bush Corn at 85 cent		0	5	1	0
	1/2 lb pork at \$20 per lb		1	0	0	0
	from H Starbuck 1 Gal Molass 58 cent		0	0	5	8
	1/2 dozen cups 3 dozen 41 cent		0	0	4	1
Sept 1	tape and needles		0	1	1	6
4	8 soap 8 1/2 Coffee 2 scains yarn 1/3 per scain		0	2	0	8
	4 yards of check at 2/3 per yd 2 1/2 and hat \$1		0	2	7	5
19	Barrel Flour \$7.75 6 yd cloth 48 cent per yd 1 Gal Molass		1	1	2	1
23	1 lb tea \$1 2 yd cloth 40 cent		0	1	8	4
30	3 1/2 yd cloth 36 cent one pair stockings \$1.50 soap \$1		0	2	8	6
Oct 10	1 Gal Molass 5 Bush more		0	0	8	4



## Edward Grosvenor

1808	to $\frac{1}{4}$ sugar at $\$14$ per c	\$	0	3	50
Decr 13	to 9 yd Bad tick at 175 cents per yd		0	6	175
July 24 1809	to 3 yd Molasses at $\frac{1}{6}$ per yd		0	2	00
January 18 1810	to 3 yd molasses at $\frac{1}{6}$ per yd		0	2	25
January 5 1811	to 3 yd molasses at $\frac{1}{6}$ per yd		0	2	25
April 24	to sundries from Kimball Starbuck		0	2	91

## Lydia Gardner

Nov. 24 1800	to one Gall of oil $\$1$	\$	0	1	00
	to sundries from Kimball Starbuck		0	6	55
	to Butter and Milk		0	0	43
	to sundries from Kimball Starbuck		0	1	30
			0	9	48

July 13 1811	to one Gall of oil $\$1$		0	1	00
	to 1 Chocolate		0	0	25
	to sundries from Kimball Starbuck		0	4	79
			0	6	04

July 11 1812	to 2 Gall of summer oil at $\$1$ per y		0	2	00
November 14	to $\frac{1}{4}$ sugar $\$2$		0	2	00
28	to $\frac{1}{4}$ at 20 cents per y		0	1	34
			0	5	34

August 18 1814	to 1 Gall of oil at $\$1$ per y		0	1	00
	to 1 Bushel French prairie		0	0	75
May 24 1815	to 6 of Veal at 10 cent per lb		0	0	60
December 30 1817	to 2 Gall of oil at $\$1$ per y		0	2	00
January 22 1818	to 1 of Candles at 45 cents		0	0	45
April 27	to $\frac{3}{4}$ of Candles at 45 cents		0	1	57 1/2
June 4	to 2 Gall oil at 80 cents		0	1	60
Oct. 22	to 2 1/2 Gall oil at 80 cent		0	2	00
	to Balaia		0	9	97 1/2



Cont

Cont

By her bill render April 6 <sup>th</sup> 1811	\$	0	9	3	8
By cash 10 cent		-	-	1	0
		0	9	4	8

By her Bill render August 10 1811		0	6	0	4
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By her bill render Nov <sup>th</sup> 31 - 1812		1	5	3	4
--	--	---	---	---	---

By her bill render March 30 - 1815		1	1	8	9
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\$

March 10 1840	to six days Labor at \$1 per day	0	6	00
17	to six ditto C.A.	0	6	00
24	to six ditto 6	0	6	00
31	to six ditto 6	0	6	00
Apr 7	to six ditto 2	0	6	00
14	to six ditto 6	0	6	00
21	to six ditto 6	0	6	00
28	to six ditto 6	0	6	00
May 5	to six ditto 4	0	6	00
12	to six ditto 2	0	6	00
19	to six ditto 6	0	6	00
26	to six ditto 6	0	6	00
June 2	to six ditto 2	0	6	00
9	to six ditto 4	0	6	00
16	to six ditto	0	6	00
23	to six ditto	0	6	00
30	to three ditto	0	3	00
July 7	to four ditto	1	4	00



# Cont.

March 7	Membal Starbuck	10 1/2 yds factory cloth at 2/10 per yd	0	4	9	6
9	1 yd. broad cloth	12/6 coffee pot from Horsfield's 3/	0	2	5	8
13	1 tea	of 1 scain cotton 6/				
21	D Gardner	8 coffee	0	2	0	0
	H Starbuck	2 Butter 1 tea	0	2	0	0
24	2 screws	2/10 \$1 worth coffee Crochery 2/	0	1	8	1
29	D Gardner	2 hay at 1/4 per c	0	4	6	6
Apr 5	H Starbuck	2 yd calico at 1/9 per yd 2 hanks thread 1/3	0	0	6	2
14	2 yd calico	2/6 per yd 6 yd paper 6 cents per yd 2 Butter 1/6	0	3	7	9
18	D Gardner	1 tea 8 coffee	0	3	0	0
19	H Starbuck	1/2 tea factory cloth 2/10	0	3	8	2
28	1/2 peck Lime	1/4 crackers 3/ 2 Butter 3/ \$1 coffee	0	2	1	6
	D Gardner	2 hay at 1/4 per c	0	2	3	3
30	D Gardner	1 lb. tobacco \$1/9 1 rice \$4 = 50 c per c	1	3	5	0
	H Starbuck	2 bowls 1/6 1 scain yarn 1/9 comb 1/4	0	0	6	0
May 8	D Gardner	1/2 Gallon Molasses				
9	H Starbuck	20 yd cotton cloth at 1/8 per yd	0	5	5	6
	2 yd factory cloth	48 cuts 3 yd calico at 2/ per yd	0	1	9	6
17	2 coffee	at 1/6 2 Butter at 1/6 Cotton 4/2	0	1	0	6
	D Gardner	19 1/4 cheese at 12 cents per c	0	2	3	1
24	H Starbuck	2 scains cotton 1/6 1/2 yd silk 1/4	0	0	9	4
	1 scain silk	1/9 best board 1/9 crown lining 1/6	0	0	3	3
	1/2 Lambrequin	13 cuts ribbon 8 cut 6 yd cloth 3/ per yd	0	3	2	3
28	6 soap	Roll cloth 4/2	0	1	0	6
June 1	D Gardner	12 coffee at 25 cents	0	3	0	0
6	21 sugar	\$1/3				
	H Starbuck	5 1/2 yd cloth at 3/ 2 scain cotton 22 cents	0	2	9	7
	6 coffee	at 1/6 per c Barrel Flour \$2	1	0	5	0
	1/2 Tea	3/ 2 pair shoes 8/3	0	1	8	8
20	3 1/4 yd of cloth	at 48 cuts 2 hankers huts 2/ each	0	1	4	3
28	Spelling Book	20 cent 12 coffee ditto 6/	0	3	7	0
July 4	1 ginger	1/6 2 1/2 yd cotton 2/6 per yd pair tumblers 1/	0	1	2	5
6	D Gardner	1/2 lb. pork \$1/8 = 50 cents				
11	140 feet Board					
	1 tea	6/				



1870									
July	21	to 2 day Labor at \$1 per day						\$	0 2 00
	28	to 4 ditto - c3	-	-	-	-	-		0 4 00
August	4	to 4 ditto	-	-	-	-	-		0 4 00
	31	to 5 ditto	-	-	-	-	-		0 5 00
Sept	8	to 6 ditto	-	-	-	-	-		0 6 00
	15	to 5 ditto c1	-	-	-	-	-		0 5 00
	22	to 5 ditto c3	-	-	-	-	-		0 5 00
	29	to 6 ditto c1	-	-	-	-	-		0 6 00
Oct	6	to 6 days ditto c1	-	-	-	-	-		0 6 00
	13	to 6 ditto - c5	-	-	-	-	-		0 6 00
	20	to 6 ditto - c3	-	-	-	-	-		0 6 00
	27	to 5 ditto - c2	-	-	-	-	-		0 5 00
Novemb	3	to 6 ditto	-	-	-	-	-		0 6 00
	10	to 1 ditto	-	-	-	-	-		0 1 00
	17	to 5 ditto c5	-	-	-	-	-		0 5 00
	24	to 6 ditto c6	-	-	-	-	-		0 6 00
Decemr	1	to 6 ditto c6	-	-	-	-	-		0 6 00
	8	to 6 ditto c6	-	-	-	-	-		0 6 00
	15	to 6 ditto c6	-	-	-	-	-		0 6 00
	22	to 4 ditto c4	-	-	-	-	-		0 4 00
	29	to 6 ditto c6	-	-	-	-	-		0 6 00
January 5: 1871		to 5 ditto c5	-	-	-	-	-		0 5 00
	12	to 4 1/2 ditto c4 1/2	-	-	-	-	-		0 4 50
	19	to 4 ditto c4	-	-	-	-	-		0 4 00
	26	to 3 ditto c3	-	-	-	-	-		0 3 00
February	2	to 6 ditto c6	-	-	-	-	-		0 6 00



8

Date	Description	Price	Quantity	Total
July 10	Morbach by 6 soap at 1/10 per lb	0 1 00		
23-28	5 Coffee at 1/6 one Gall Molasses 3/9 2 1/2 at 1/6	0 2 50		
Aug 3	1 Tea of 1 Gal Molasses 3/9 2 1/2 at 1/6	0 2 46		
18	5 3/4 yd Cloth at 2/10 1 1/6 1 Gal Molasses 3/9	0 2 54		
27	one Grain Cotton 1/9 6 soap 1/10 1 1/2 Molasses 1 1/2	0 2 75		
Sept 4	2 1/2 Cotton Cloth at 2/6 1 1/2 2 hanks Cotton 1/9	0 0 93		
8	1/4 sugar at \$13 per c one Gall Molasses 3/9	0 3 87		
12	2 1/2 Cambric 3/4 per yd	0 0 61		
15	1 1/2 Gardner 1 bl Oil of Olive at 1/12 1 1/2 Molasses 1/12	1 2 00		
19	1 1/2 Starbuck 1/2 sole Leather at 1/6 1/2 side of 1/2	0 2 62		
21	2 1/2 factory Cloth at 2/6 1/2 2 Grain Cotton 1/6	0 1 08		
24	2 Butter from Rachel Swain	0 0 50		
29	1 1/2 sugar 2 hanks of Cotton 8 cents	0 1 08		
Oct 5	1 1/2 sugar 2 Butter at 1/6	0 1 50		
12	6 Coffee at 1/6 1 1/2 Cloth 2/6	0 1 92		
17	3 Butter at 1/6 1/2 1/2 All spice 1/6	0 1 00		
20	3 sugar 1/2 4 Bowls 22 cents 2 1/2 flanning 3/6	1 88		
25	1 1/2 Gardner 66 pork at 6 cents per lb	0 3 96		
Nov 1	1 1/2 Starbuck 2 1/2 Baze 2/9 1 1/2 1/2 flanning 4/1	0 1 58		
10	1 1/2 sugar 2 1/2 Baze 2/9 1 1/2 indigo 1/2 1 Grain yarn	0 2 51		
22	2 hanks of Cotton 1/6 6 soap 1/10 1 1/2 Cloth 40 cents	0 1 48		
26	1 Barrel cider 1/4 6 Bushels potatoes at 2/6 per bush	0 4 91		
29	Comb of \$1 worth Butter 1/2 sugar 1/2 Coffee	0 3 16		
Dec 7	1 1/2 Gardner 1 1/2 8 1/2 Beef at 5 cents per lb 1 1/2 bl flour \$12	1 9 42		
11	1 1/2 Starbuck 1 1/2 hops 1/2 1/2 Molasses 2 1/2 1/2 Check at 2/6 per yd	0 1 41		
18	2 Butter at 1/9 to 1 1/2 yd Cloth from Rachel Swain 1/6	0 2 10		
27	Prince Gardner to 4 Cord of wood	0 0 87		
29	1 1/2 Starbuck 1 tobacco from R Swain 1/6 Cotton 12 cents	0 2 43		
Jan 3 1811	1 1/2 yd Calico at 1/9 1/2 1/2 1/2 Butter 1/2 sugar	0 2 50		
12	1 1/2 Starbuck one bl Cider from L Jeffers	0 1 94		
19-26	1 1/2 Starbuck 1 Grain yarn 1/8 4 1/2 Check at 2/6 per yd	0 3 56		
23	3 Gall Molasses at 1/6 ditto 1 1/2 2 Butter at 1/6	0 4 39		
31	1 1/2 Gardner 1 bl Oil of Olive \$12 160 1/2 Beef			
	1 1/2 1/2 Butter at 1/8 per lb 6 soap 1/2 sugar yarn 1/9			



				\$			
1871							
February 9	to 6 day Labour	c 6	—	—	—	0	6 0 0
16	to 6 ditto	c 6	—	—	—	0	6 0 0
—							
February 23	1871 to 4 days Labor at \$1 per day	c 4	—	—	—	0	4 0 0
March 2	to 5 ditto	c 5	—	—	—	0	5 0 0
9	to 6 ditto	c 6	—	—	—	0	6 0 0
16	to 6 ditto	c 6	—	—	—	0	6 0 0
23	to 6 ditto	c 6	—	—	—	0	6 0 0
	to watching 6 nights at 50 cents per night	—	—	—	—	0	3 0 0
30	to 6 ditto of Labor	c 6	—	—	—	0	6 0 0
	to watching 4 nights	—	—	—	—	0	2 0 0
April 6	to 6 ditto of Labor	c 5	—	—	—	0	6 0 0
	to watching 5 nights	—	—	—	—	0	2 50
13	to 6 ditto of Labor	c 3	—	—	—	0	6 0 0
	to watching 6 nights	—	—	—	—	0	3 0 0
20	to 4 day Labor	c 4	—	—	—	0	4 0 0
	to watching 4 nights	—	—	—	—	0	2 0 0
27	to 2 days Labor	—	—	—	—	0	2 0 0
May 4	to 6 days ditto	c 6	—	—	—	0	6 0 0
11	to 6 ditto	c 6	—	—	—	0	6 0 0
18	to 6 ditto	c 6	—	—	—	0	6 0 0
25	to 6 ditto	c 6	—	—	—	0	6 0 0
June 1	to 4 ditto	c 4	—	—	—	0	4 0 0
8	to 4 ditto	c 4	—	—	—	0	4 0 0
15	to 5 ditto	c 5	—	—	—	0	5 0 0
22	to 5 1/2 ditto	c 5 1/2	—	—	—	0	5 50
29	to 6 ditto	c 5	—	—	—	0	6 0 0



# Col.

\$

Feb. 5. 1811 R Starbuck 4 Coffee at 46 two pair Glasses 3/ 0 1 5 0  
 factory Cloth 17 1/2 at 3/6 per yd - 0 0 6 6  
 11 1 Gall Molasses 4/6 cloth and nitting needles 9 cents 0 0 9 4  
 16 1 Tobacco from R Swain 1/6

May 23 by 1 Gall

March 4 R Starbuck 1 G Molasses 4/6 - - - 0 0 4 5

11 1 tea \$1 - - - 0 1 0 0

18-30 1/2 sugar \$1 - 1 G molash at 4/6 - 0 1 4 5

30 O Gardner by 4 Coffee at 46 per lb - 0 1 0 0

28 O Gardner jun. 1/2 cord wood at 34/ per cord (cutting 3/ 0 3 4 2

Apr 4 R Starbuck 2 Bells Cotton 6 cents - - 0 0 1 2

8 3 soaps 3/ 1 Gall Molasses 4/6 one ditto - - 0 2 0 0

17 J Gardner one cord of wood - - -

May 2 to 1/2 bbl flour - - -

R Starbuck 3/ worth sugar 3 soaps - 0 1 0 0

6 8 1/2 yd Cotton cloth at 1/5 per yd - 0 1 8 9

15 1 G Molash 4/6 4 Cofa 6/ - 0 1 4 5

22 2 1/4 yd cloth at 2/6 per yd 3 seams cotton 2/3 0 1 3 1

25 5 yd cloth at 2/8 per yd one pair shoes 3/ 0 3 0 6

31 O Gardner 3 Bush corn

June 3 1 bbl flour of Owen Wier \$11-50 1 1 5 0

8 R Starbuck 1 pair shoes 6 3/4 sugar 1/2 G molash 0 1 8 7

29 1 seam cotton 19 one Gall Molash 4/6 0 0 8 7



1871

July 6	to 6 days	Labor at \$1 per day	c 6	\$	0	6	00
13	to 5 days	ditto	c 5		0	5	00
20	to 2 day	ditto	c 2		0	2	00
27	to 1/2 day	ditto	c 1/2		0	1	50
August 3	to 3 day	ditto	c 3		7	3	00
17	<del>Off Gardner for 6 ditto</del>						
Sept 7	to 3 1/2 days	ditto	c 3 1/2		0	3	50
14	to 1/2 day	ditto			0	0	50
18	to 1/2 day	ditto			0	0	50
Oct 5	to 6 days	ditto	c 6		0	6	00
12	to 6 days	ditto	c 6		0	6	00
19	to 7 days	ditto	c 7		0	7	00
26	to 6 days	ditto	c 6		0	6	00
Nov 2	to 6 days	ditto	c 6		0	6	00
9	to 5 days	ditto	c 5		0	5	00
16	to 4 days	ditto	c 3		0	4	00
23	to 6 days	ditto	c 6		0	6	00
30	to 6 days	ditto	c 6		0	6	00
Dec 7	to 6 days	ditto	c 6		0	6	00
14	to 6 days	ditto	c 6		0	6	00
21	to 6 days	ditto	c 6		1	6	00
28	to 6 days	ditto	c 6		0	6	00
January 4/1872	to 6 days	ditto	c 6		0	6	00
11	to 6 days	ditto	c 6		0	6	00
18	to 5 1/2 days	ditto	c 5 1/2		0	5	50
25	to 3 days	ditto	c 2		0	3	00
Feb - 1	to 6 days	ditto	c 6		0	6	00
8	to 6 days	ditto	c 6		0	6	00
15	to 6 days	ditto	c 6		0	6	00
22	to 6 days	ditto	c 6		0	6	00
29	to 6 days	ditto	c 6		0	6	00



July 4 1811	J Starbuck 4 Coffee at 16 per lb	\$	0	1	0	0
6	Prince Gardner 1/2 bbl pork	\$12	1	2	5	0
13	one Gallon summer oil	\$1	0	1	0	0
20	Himball Starbuck 1 Chocolate 1/6		0	0	2	5
	one Quier paper 1/6		0	0	2	5
24	one Gallon Molasses 1/6		0	0	7	5
29	3 soap 3/6 Coffee 1/6		0	2	0	0
August 17	1 G Molasses 1/6 7 yd Calico at 2/6 per yd		0	3	0	0
22	1 soap 1/6 to 2 ditto hand Cotton 4 cents		0	0	5	4
Sept 16	1/2 Gall Vinegar 6 cents Coffee 30 cents		0	0	5	6
	Sugar and tea \$1 one yd factory cloth 1/6		0	1	4	2
Oct 4	1 Ginger 1/6 one scotch of yarn 1/9		0	0	5	4
19	2 yd of Baze at 2/6 per yd		0	0	8	3
	D Gardner - gur 19 1/2 Coffee at 20 cents per lb		0	3	9	0
29	D Gardner 1 bbl flour \$10		1	0	0	0
Nov 16	4 Cord of wood at \$7 per cord		2	8	0	0
	J Starbuck 6 Bushels of potatoes					
28	D Gardner 1 bbl Beef \$14		1	4	0	0
Dec 16	1 bbl flour of L Gifford \$9.50 cent		0	9	5	0
January 3 1812	1 tea \$1 1 Gall oil 80 cents		0	1	8	0
6	5 1/2 yd factory cloth at 2/6 per yd		0	1	8	8
18	6 Gall Molasses 1 1/4 sugar					
Feb 3	one bbl Flour \$11.25 cent		1	1	2	3
10	one G oil at 80 cent 7 yd factory cloth at 2/6 per yd		0	3	7	2



Aug 17-1811	to six days Labor in tryhouse at \$1 per day	0	6	0	0
24	to six ditto	0	6	0	0
31	to six ditto	0	6	0	0
Sept 2	to one ditto	0	1	0	0
14	to two days Labor on the William Penn at \$1-15	0	2	5	0
17	to two days ditto	0	2	5	0
28	to six days in candle house	0	6	0	0
April 14 1812	to 2 days Labor \$1-25 cent per day	0	2	5	0
16	to 1/2 days Labor 62 1/2 cent	0	0	6	2 1/2
29	to 4 days Labor trying in candle house	0	4	0	0
Oct 29	to 1 day Labor sharpening sails	0	1	0	0
Nov 5	to 4 day in candle house pressing & refining J. Barker	0	4	0	0
26	to 1 day piling wood &c	0	1	0	0
27	to 1 day setting fence carting dressing into Lot	0	1	0	0
28	to 2 days setting fence to Lot	0	2	0	0
Dec 2	to 2 1/2 days casting candle for J. Barker	0	2	5	0
July 3-1813	to 1/2 days Labour got in hay	0	0	5	0
12	to 1 day Labour raking hay	0	1	0	0
March 5 1814	to 1/2 days Labour carting dressing	0	0	5	0
June 6	to 6 1/2 days in try house working gurry	0	6	5	0
13	to 1 days work pressing Gurry	0	1	0	0
July 6	to 1 1/2 day making & getting in hay	0	1	5	0
	to 2 days casting gurry candle	0	2	0	0
June 11 1815	to 1 1/2 day tith pressing & turning head Water	0	1	8	1/2
	to casting 600 candle for ditto	0	2	0	0
20	to 2 days shearing sheep	0	2	0	0
	to 1/2 day carting hay	0	0	6	2
August 26	to 2 days straining & pressing J. Barker oil	0	2	5	0
Nov 8	to 3 days straining & pressing oil	0	3	7	5
	to casting 330 of candle	0	1	1	0
January 20 1816	to 3 days Labour in candle house	0	3	7	5
	to 5 1/2 day labour carting sand at 50 cent	0	2	7	5
	to 1 1/2 Bushel ashes at 9	0	1	8	1
		8	3	7	8 1/2



# Cont.

Aug 22 1811	By one Bushel Corn at \$1 per bush	\$ 0 5 00
31	by one Barrel Flour \$11	1 1 00
Oct 8	by piece of Seat Leather from J Crocker \$1	0 1 00
14	by one Cord of wood \$17 Carting 67 cents	0 7 67
November 16	by 38 pork at 8 cents per lb \$3-4 cent	0 3 04
	by pump box from John Whiffy 33 cents	0 0 33
December 20	by one calf skin from J Crocker \$2-33 cents	0 2 33
	by 9 1/2 sole Leather from J Crocker at 23 cents per lb	0 2 18
	by 2 Candles at 30 cents per lb	0 0 60
May 2 1812	by 1/2 Cord pine wood \$2-25 cent	0 2 25
Oct 12	by 15 lb of Coffee at 20 cents per lb \$3	0 3 00
Nov 23	by 15 lb of Coffee at 20 cents per lb \$3	0 3 00
Dec 4	by 7 Gall. Molasses \$3-30	0 3 30
January 16-1813	by 1/2 Bushel of Corn	0 0 65
19	by 15 lb Coffee at 20 cents per lb	0 3 20
May 27-1814	by 1 pig \$2	0 2 00
July 22	by Leather from J Crocker	0 2 94
August 8	by Check on Bank \$8	0 8 00
January 27 1815	by 1/4 rice at \$6 per lb	0 1 50
Feb. 22	by Leather from J Crocker	0 0 58
June 20	by one Bushel Corn	0 1 50
July 20	by one Bushel Corn	1 50
Sept 18	by one bbl Flour	1 0 30
	by 1/2 bbl soap	0 2 00
	by 3/4 soap	0 0 44
	by 15 Candles at 20 cent	0 3 00
	by 16 soap at 9	0 2 00
	by 40 soap at 9	0 5 00
	by Bollac 27	0 0 25
		8 3 78



March 7-1812	to 6 days	Labour in candle house at 8 <sup>rs</sup> per day	\$	0	6	0	0
14	to 6 days	ditto		0	6	0	0
21	to 6 days	ditto		0	6	0	0
28	to 6 days	ditto		0	6	0	0

to Balance due from March 28-1812

3 8 4 9

April 4-1812 to 6 days Labour at

11	to 6 days	ditto					
25	to 2 1/2 days	ditto					
May 9	to 1/2 days	ditto					
16	to 4 days	ditto					
23	to 5 1/2 days	ditto					
30	to 6 days	ditto					
June 6	to 6 days	ditto					
13	to 6 days	ditto					
20	to 6 days	ditto					
27	to 6 days	ditto					
July 11	to 2 days	ditto					
18	to 5 days	ditto					
August 1	to 1 1/2 days	ditto					
15	to 2 days	ditto					
22	to 1 day	ditto					
29	to 2 days	ditto					
Sept 5	to 1 1/2 days	ditto					
19	to 1 day	ditto					
26	to 6 days	ditto					
Oct 3	to 4 days	ditto					
10	to 6 days	ditto					
17	to 6 days	ditto					
24	to 5 days	ditto					



# Cont

March 12 1812	by one Barrel flour from Jared Gardner	\$	1	1	50
24	by one q oil at 80 cents	-	-	-	80
28	by cash \$10 - - -	-	1	0	-
April 11 1812	by one box Candles wt. 26 1/4 at 38 cents.	-	1	0	27 1/2
18	by 6 Gallons Molasses at 70 cents per q	-	0	4	20
May 2	by 1 Barrel flour \$9 - - -	-	0	9	00
	by 1 tea \$1 - - -	-	0	1	00
26	by 1 Barrel pork \$16 - - -	-	1	6	00
June 29	by 3 Bush Corn at 90 cents per b	-	0	2	70
July 16	by 10 hay at	-	-	-	-
18	by 5 Cord of wood at \$6 per cord	-	3	0	00
Aug 1	by 1 Barrel flour - - -	-	-	-	-
Sept 9	by 1/2 Barrel pork \$8 - - -	-	0	8	00
15	by 1/2 Barrel rye flour of Luther Gifford \$4 - - -	-	0	4	00



Oct 31-1812	to 2 days	Labr at			\$ 0 0
Nov 21	to 1/2 day	ditt			
Decemb 19	to 6 days	- ditto			
26	to 6 days	ditt			
	to watching one night				0 1 0 0
January 2-1813	to 6 days	Labr			
9	to 6 days	ditt			
20	to watching on night				0 1 0 0
Feb - 6	to 5 days	Labr			
13	to 6 days	ditt			
20	to 2 days	ditt			
27	to 6 days	ditt			
March 6	to 6 days	ditt			
13	to 4 day	ditt			
20	to 5 days	ditt			
27	to 3 day	ditt			
	to watching the 4 of March				0 1 0 0
Apr 3	to 2 days	Labr			
May 23	to 1 day	Labr			
June 5	to 3 days	ditt			
12	to 4 1/2 days	ditt			
19	to 3 1/2 days	ditt			
26	to 5 days	ditt			
July 3	to 2 1/2 days	ditt			
11	to 5 1/2 days	ditt			
18	to 6 days	ditt			
24	to 3 days	ditt			
Decem 27	to 2 days	ditt			



Cont

Oct 30-1812	by 1/2 Gallon summer oil at 2/6 per g - -	\$	0	0	6	2 1/2
Nov 9	by Leather from J Procter \$4 = 75 cents - -		0	4	7	50
14	by 1/4 sugar at \$16 per c - - - - -		0	4	0	0
20	by 1/2 bbl. Flour \$4 - - - - -		1	4	0	0
January 1-1813	by 1 bbl. Flour \$13 - - - - -		4	3	0	0
23	by 1/2 bbl. Beef \$4 = 50 cent - - - - -		0	4	5	0
Feb 25	by 1 Bushel Corn - - - - -		0	1	2	5
March 20	by 1 Box Candles wt 39 at 28 cent Box 30 cent - -		1	5	1	2
	by 3 1/4 of Cloth at 2/6 - - - - -		0	1	2	5
	by piece of Cloth - - - - -		0	2	1	0
April 3	by 3 Bushels Corn from L Giffard \$1 = 20 cent - -		0	3	6	0
	by 1/2 Barrel pork - - - - -					

June 1	by 1/2 bbl. rye Flour from B & May - -		0	4	2	5
14	by 3 yd small duck at 58 cents per y - -		0	2	7	5
	by 6 yd Factory cloth at 2/6 per y - - - - -		0	2	5	0
July 3	by one Bushel Corn - - - - -					
22	by one bbl. rye Flour \$6 = 75 - - - - -		0	6	7	5
	by two Loads of hay - - - - -		1	6	0	0
August 16	by 1/4 of Bread - - - - -					
Oct 8	by 1 Bushel rye from Barnard & May \$1 = 50 - -		0	1	5	0



## Henry Gardner

July 20  
1812

to working 28 lbs of oil in candle house \$ 0 8 0 0

## Seth &amp; William Clisby

Nov 14-1820	to 2 1/2 Gall oil at 90 cents per Gall	0	2	2 5
January 19-1821	to 2 1/2 Gall oil at \$01= per Gall	0	2	5 0
February 23=	to 1 Gall oil at \$01= per Gall	0	1	0 0
August 23=	to 1 Gall oil at 90 cents	0	0	7 0
January 22-1822	to 1 Gall oil at 90 cents	0	0	2 0
February 5=	to 2 Gall oil at 90 cents	0	1	8 0
March 22=	to 3 Calf skin at 14 cents	0	1	1 2
Sept 23=	to 2 1/2 Gall oil at 75 cents	0	1	8 7 1/2
January 25-1823	to 2 1/2 Gall oil at 75 cents	0	1	8 7 1/2
February 12=	to 1 1/2 Gall oil at 75 cents	0	1	1 2 1/2
March 11=	to 1 Gall oil at 75 cent	0	0	7 5
March 8=	to 7 3/4 Calf skin at 14 cent	0	1	0 8
June 5=	to 1 Gall oil at 50 cents	0	0	5 0
Sept 26=	to 1 Gall oil at 50 cents	0	0	5 0
November 10=	to 1 Gall oil at 50 cents	0	0	5 0
= 21	to 2 1/2 Gall oil at 50 cents	0	1	2 5
Feb 11-1824	to 1 Gall oil at 50 cents	0	0	5 0
March 25=	to 1 Gall oil at 50 Cents	0	0	5 0
June 12=	to 1 Calf skin wt 6 3/4 - at 12 1/2 cents	0	0	8 4
		2	1	5 6

## Nelly Buerne!

July 8 1815

to one box of candles wt 31 3/4 at 40c per box 1 3 0 0

$$\begin{array}{r} 2200 \\ 2115 \\ \hline \end{array}$$

$$\begin{array}{r} 2) 350 \\ 175 \\ 2 \\ \hline 350 \end{array}$$

$$\begin{array}{r} 175 \\ 125 \\ \hline 00 \end{array}$$



Cal

Sept 23  
1812

Pay cash \$8 - - - \$ 0 8 0 0

Cal

Cont

July 5 1815	by overcoat patent	10/-	-	-	\$	0	1	6	7
	by handkerchief	5/6	-	-		0	0	9	2
11	by 7 3/4 yd Calico at 2/6 pr yd		-	-		0	2	8	9
	by 5 yd cotton cloth at 3/6 pr yd		-	-		0	2	9	2
	by 3 yd cloth at 2/6		-	-		0	1	2	5
	by 2 mats of thread at 4 cents pr mat		-	-		0	0	0	8
	by comb 20 cents		-	-		0	0	2	0
	by cotton		-	-		0	9	9	9
						3	0	7	
						1	3	0	0



## Prince Gardner

January 29 1874	to 5 days labour in Candle house	8	0	5	0	0
Feb 5	to 4 ditto		0	4	0	0
26	to 2 ditto		0	2	0	0
March 12	to 2 ditto		0	2	0	0
Apr 30	to 1 1/2 ditto		0	1	5	0
May 14	to 5 ditto		0	5	0	0
21	to 1 1/2 ditto		0	1	5	0
June 11	to 2 1/2 ditto		0	2	5	0
	to 1 1/2 ditto at house		0	1	5	0
21	to 2 ditto shearing		0	2	0	0
25	to 1/2 ditto in candle house		0	0	5	0
July 2	to 6 1/2 ditto making hay		0	6	5	0
6	to 1 ditto		0	1	0	0
27	to 3 ditto mowing Corn in field		0	3	0	0
			3	8	0	0

January 21-1875	to 3 days Casting Candles					
28	to 5 days ditto					
30	to 1 day ditto					
July 30 1875	to Casting 1500 Candles at 25¢ per 100		0	3	7	5
March 10	to Casting 4000 ditto		1	0	0	0
May 17	to Casting 1427 of ditto at 2¢ per 100		0	4	7	5
			1	8	5	0



Cont.

March 4 1874	by 2 Bushels corn			
	by 1 ditto			
April 25	by 1/4 cord pine wood			
May 12	by check on Bank \$10		1	0 00
July 6	by 2 Loads of hay		1	6 00
August 8	by check on Bank \$10		1	0 00

By Check on Bank - - - \$ 18 50



23

James Barker

March 23-1815	to casting 2151 of Candles at 2/ per c -	\$	0	7	1	7
Apr 1 -	to 5 day Labour in candle house at 812 <sup>1</sup> / <sub>2</sub>		0	6	2	5
6	to 3 1/2 days ditto - - - - -		0	4	3	7
May 3	to casting 3450 of Candles at 2/ per c -		1	1	5	0
20	to 1 1/2 days pressing foot - - - - -		0	1	8	7
27	to 5 days ditto & oil - - - - -		0	6	2	5
June 3	to 3 days tite pressing head - - - - -		0	3	7	5
8	to 4 days tite pressing foot - - - - -		0	5	0	0
17	to casting 852 Candles - - - - -		0	2	8	3
	to 3 days refining - - - - -		0	3	7	5
	to casting 500 Candles - - - - -		0	1	6	7
24	to 2 days refining - - - - -		0	2	5	0
	to casting 984 of Candles - - - - -		0	3	2	8
July 1	to 1 day refining - - - - -		0	1	2	5
	to casting 1224 of Candles - - - - -		0	4	0	9
	to 1 1/2 day making soape - - - - -		0	1	8	7
Novemb 3	to 1 days Labour starting foot - - - - -		0	1	2	5
			6	8	6	5

May 11 1816	to 2 days Labour in candle house pressing foot.		0	2	5	0
14	to 2 days ditto - - - - -		0	2	5	0
June 8	to 2 days tite pressing - - - - -		0	2	5	0
15	to 2 1/2 days ditto - - - - -		0	3	1	2 1/2
July 5	to 3 days refining - - - - -		0	3	7	5
11	to casting 1458 of Candles - - - - -		0	4	8	6
13	to 1 day Making soape & packing Candles - - - - -		0	1	2	5
Octo 24	to 1 day Labour pressing foot - - - - -		0	1	2	5
23	to 1 day pressing head - - - - -		0	1	2	5
27	to 3 days pressing ditto - - - - -		0	3	7	5
	to Balance account - - - - -		2	6	7	3 1/2
			2	7	9	4 1/2



Cont

April 1-1815	by 2 Bushels corn at \$1 per bush	\$	0	2	10
7	by 1 Bushel flour \$9		0	9	00
June 5	by 6 of candles at 40 cents per lb		0	2	40
9	by 1 Barrel flour \$9-50		0	9	50
14	by 1 hat from Goram Macy		0	4	50
July 8	by 1 Box candles wt. 31 3/4 at 40 cents Box 30ct		1	3	00
August 10	by 12 pairs of glass from J Padlock		0	0	96
29	by check on bank \$24		2	4	00
November 26	by 3/4 Bushel of salt at \$1-20 cents per lb		0	0	90
December 12	by 4 3/4 of paint from Seth Padlock at 25 cents per lb		0	1	18
	Balance		6	7	44
				1	21
			6	8	65

May 15 1816	by 1/2 a cow \$12-50		1	2	50
June 8	by 1/2 gal oil 87 1/2 cts		0	0	87 1/2
July 16	by one Bundle of shingles		0	0	87 1/2
	by 40 feet of boards at 1 1/2 cent per foot		0	0	60
	Balance		1	4	85
			1	3	09 1/2
			2	7	94 1/2



July 8 1815	to one bbl of 1	0	1	0	0
15	to casting 2703 of candles at 2/ per 100	0	9	0	1
22	to casting 2154 of candles	0	7	1	8
29	to casting 1380 of candles	0	4	6	0
Aug 5	to casting 2343 of candles	0	7	8	1
10	to casting 2442 of candles	0	8	1	4
16	to casting 984 of candles	0	3	2	8
Sept 9	to casting 600 of candles	0	2	0	0
16	to casting 1878 of candles	0	6	2	6
23	to casting 1329 of candles	1	4	4	3
Oct 7	to casting 1698 of candles	0	5	6	6
14	to casting 2394 of candles	0	7	9	8
Novemb 11	to 3 days Labour in candle house pressing & racking oil	0	3	7	5
18	to 5 days pressing foots	0	6	2	5
26	to casting 300 of candles	0	1	0	0
Decemb 1	to casting 2862 of candles	0	6	8	7
2	to one days Labour setting fence to Lot	0	1	2	5
6	to casting 2232 of candles	0	7	4	4
9	to casting 1362 of candles	0	4	5	4
16	to 2 1/2 days Labour in candle house pressing oil	0	3	1	2 1/2
23	to 4 days Labour in candle house pressing oil	0	5	0	0
30	to 6 days Labour in candle house	0	7	5	0
Jan 3 1816	to 2 1/2 days Labour in candle house	0	3	1	2 1/2
Feb 10	to 2 days Labour in candle house	0	2	5	0
24	to 5 days Labour in candle house	0	6	2	5
March 2	to 6 days Labour in candle house	0	7	5	0
7	to 4 days Labour in candle house	0	5	0	0
9	to casting 900 of candles	0	3	0	0
16	to casting 2649 of candles	0	8	8	3
April 15	to 2 day Labour in candle house	0	2	5	0
20	to casting 1329 candles	-	4	4	3
		16	1	77	



# Cont.

Aug 5 1855	by check on Bank	\$ 1 5 0 0
26	by 2 Gall Molasses	0 2 0 0
Sept 16	by 10 of Coffee at 28 <sup>cts</sup> per lb	0 2 8 0
26	by 1 bbl flour at \$9	0 9 0 0
Oct 12	by 5 of Butter at 25 <sup>cts</sup> per lb	0 1 2 5
21	by \$10 Cash	1 0 0 0
Nov 24	by 12 Coffee at 28 <sup>cts</sup> per lb	0 3 3 6
Dec 15	by \$13 Cash	1 5 0 0
18	by 1 bbl flour \$10-50	1 0 5 0
Jan 9 1856	by 1 3/8 yd Cloth from J. Morse at 23/6 p. yd	0 0 5 2
	by ditto 2 yd at 10-6 p. yd	2 3 5 0
	by ditto silk and thread	0 0 2 5
	<del>by ditto 6 yd of cotton at 2/6 p. yd</del>	<del>0 0 0 0</del>
16	by 10 1/2 lb of Cambric at 2/6 p. lb	0 3 5 0
	by 3 Gall of Molasses at \$1 per g	0 3 0 0
20	by 12 Coffee at 28 <sup>cts</sup> per lb	0 3 3 6
26	by 1/2 bbl of but	0 7 0 0
27	by 1/2 yd of Cambric from J. Morse	0 0 1 6
Feb 19	by 1/2 bbl flour \$6	0 6 0 0
March 14	by 10 Coffee at 28 <sup>cts</sup> per lb	0 2 8 0
18	by 1 bbl of flour at \$10	1 0 0 0
Apr 15	by 1 bbl of flour	0 8 7 5
May 12	<del>by 1/2 bbl flour \$10</del>	<del>1 0 0 0</del>
		12 9 7 5 1/2



## Dwight Gardner Junr

Jan 31 1816	to casting 1206 of candle at 2/10	\$ 0 4 0 2
Apr 3	to two day pressing foot	0 2 80
May 7	to one days pressing foot	0 1 25
8	to one day planting corn	0 1 00
16	to one day Labour pressing foot	0 1 25
June 24	to one day shearing sheep	0 1 00
Oct 24	to 3 day tit pressing	0 3 75
31	to casting 900 candle	0 3 02
Dec 5	to 1 day and evening casting candle	0 1 75
17	to 1/2 day setting presses	0 0 62 1/2
23	to 1 day setting presses	0 1 25
Sept 10 1817	to refinery in candle house	0 1 00
June 16	to casting 284 of candle	0 0 88
May 2 1818	to sharpening 112 nails	0 1 12
	to Mordering 36 post at 10 cents	0 3 60
5	to 1 day setting fence	0 1 25
Sept 12	to 1/2 days Labour working Gurry	0 8 75
14	to 1/2 day ditto	0 0 62 1/2
		3 8 64

March 15 = 1819

1819	to Balance due	0 2 51
June 5 1820	to 1 Barrel	0 1 00
July 27 = 1823	to 4 Cask oil 92 30 = 108 = 141 = 95 Gall 6 out at 44 cents per Gall	16 1 92

July 1829	to 5 Barrels at 75 cents per Gall	0 3 75
May 4 1828	to 1 Barrel at 75 cents	0 0 75
July 10	to 2 Bushel ditto 1/2 half bush	0 3 00
	to 1/2 turnip	0 0 50
June 10 = 1829	to 1/2 Quentle fish	0 2 50
July 17 =	to 1 Bush 75 cents squashes 12 1/2 cent	0 0 87 1/2
Dec 11 =	to 1 oil Barrel 75 cents	0 0 75
	to 6 spars for Atlantic	3
Oct 30 = 1830	to 2 Barrel	0 1 50
		1 6 62



Cont.

	by Mallane to new acct.	\$ 0 4 3 7
May 8 1816	by one Gallon oil	0 1 7 5
15	by 1/2 A Corn \$12.50 cents	1 2 5 0
Januar 7 1817	by 6 Coffee at 25 cent p lb	0 1 5 0
	by shovel \$1 = 25 cents	0 1 2 5
May 16 1818	by 10 Bushels of shorts from L Gifford at 45¢	0 4 5 0
June 4	by 2 Gall oil at 80 cents	0 1 6 0
July 15	by 9 1/2 Chace from L Gifford at 9¢	0 1 1 8
	<del>by 1/2 Bushel Corn</del>	<del>0 0 7 1/2</del>
Sept 11	by 1 Bushel Corn	0 0 1 2 2
16	by 1 Cord pine wood at \$4 Cord \$15 0 4 7 5	
	by 1 Bush Corn	0 1 0 0
	by 51 cent	3 5 6 2 1/2
	by 2 = 51 cent Cord to new acct	3 6 1 3
		0 2 5 1
		3 8 6 4
	by 3 wood at 2/3 p lb	0 1 0 0
Dec 27 1823	by his Note given for \$161 = 92	161 9 2



from page 24

8

Apr 27 <sup>1844</sup>	to Casting 1833 Candles	0 6 11
29	to Casting 264 Candles	0 0 88
May 25	to 6 days Labour in Candle house pressing foot	2 7 50
28	to 2 days ditto	0 2 50
June 8	to 6 days ditto	0 7 50
15	to 6 days ditto	0 7 50
19	to 2 1/2 days ditto	0 3 12 1/2
22	to Casting 1704 of Candles	0 5 68
25	to 1 day Refining	0 1 25
29	to Casting 1929 of Candles	0 6 43
July 6	to 1 day racking oil	0 1 25
11	to 5 days pressing	0 6 25
20	to 2 1/2 days Making & casting in bag	0 3 12 1/2
27	to 5 days pressing oil	0 6 25
31	to 3 days work in candle house	0 3 75
August	to Casting 789 Candles	0 2 63
10	to 6 days Labour in Candle bag	0 7 50
24	to 6 days the pressing	0 7 50
	to Casting 1101 Candles	0 3 67
28	to 2 days Labour in candle house	0 2 50
Sept 7	to 5 days racking & pressing oil	0 6 25
10	to 2 day pressing head	0 2 50
21	to 6 days ditto	0 7 50
28	to 3 day the pressing	0 3 75
	to Casting 1164 Candles	0 3 89
Oct 5	to 5 day the pressing	0 6 25
7	to Casting 1212 Candles	0 4 04
12	to 2 day trying oil	0 3 75
19	to 4 1/2 day	0 5 62 1/2
Nov 2	to 1 day racking oil	0 1 25
		13 7 70 1/2



Est

2000

\$

April 23 1810	by 3 Gall Molasses at 45 cents per gal	1 3 0 0
27	by 1 Gall Elephant oil	0 0 7 5
30	by check \$5 -	0 5 0 0
May 2	by 10 Coffee	0 2 8 0
13	by 1/2 blk pork \$10	1 0 0 0
17	by 1 bl flour	0 8 0 0
June 19	by 6 Coffee at 28 cents per lb	0 1 6 8
23	by 2 1/2 cords of wood at 48 per cord	1 2 7 5
July 5	by 1 bl flour of L Gifford	1 0 0 0
15	by 5 Gall Molasses at 62 1/2 cents per gal	0 3 1 2 1/2
	by 10 Coffee	0 3 3 6
	by 1/2 blk pork \$10	1 0 0 0
August 2	by 1 bl flour	1 2 0 0
10	by 25 Rice	0 1 2 5
21	by 50 Bricks	0 0 2 5
Sept 2	by 12 frames of glass at 20 cents	0 1 2 0
16	by 6 Coffee at 28 cents	0 1 6 8
	by 1 bl flour at	1 1 0 0
Oct 5	by 1/4 blk of pork	0 4 5 0
14	by 1 bl flour of L Gifford	1 1 5 0
	by 10 coffee at 25 cents	0 2 5 0
		11 6 3 4 1/2



## Isaac Coffin

June 1 1816	to 3 day Labour in candle house pressing yots	\$ 0 3 75
July 16	to 2 day tite pressing yots	0 2 50
18	to 2 day refining	0 2 50
29	to casting 650 of candle	0 2 16
		<hr/> 1 0 91

January 1 1817	to 2 day trying oil	0 2 50
March 13	to 4 days pressing oil	0 5 00
		<hr/> 0 7 50

## Elizabeth Gardner

Decemr 23 1820	to 1 Gall oil	\$ 0 1 00
January 18 1821	to 1 Gall oil	0 1 00
Feb 16	to 1 Gall oil	0 1 00
March 13	to 1 Candles	0 0 40
3	to 1 Gall oil	0 1 00
17	to 1 Gall oil	0 1 00
April 28	to 1 Gall oil	0 0 90
July 26	to 1 Gall oil	0 0 70
August 31	to 1 Gall oil	0 0 70
Oct 11	to 1 Gall oil	0 0 75
Nov 23	to 1 Gall oil	0 0 75
Dec 20	to 1 Gall oil at \$01=	0 1 00
March 23=1822	to 1 Gall oil at 75 cents	0 0 75
Sept 30	to 1 Gall oil at 75 cents	0 0 75
Nov 1	to 1 Gall oil at 90 cents	0 0 90
18	to 1 Barrel flour \$7=75	0 7 75
Decemr 20	to 1 Gall oil at 90 cents	0 0 90
March 20=1823	to 1 Gall oil at 65 cents	0 0 65
Oct 27	to 1 Gall oil at 50 cents	0 0 50
February 18=1824	to 1 Gall oil at 50 cents	0 0 50
Oct 17=1827	to 1 Barrel flour \$05=50	0 5 50
Apr 5=1828	to 1 Gall oil at 75 cents	0 0 75
August 16	to 1 Gall oil at 60 cents	0 0 60
20	to 1 Barrel flour at \$06= costing 12 1/2 cents	0 6 12 1/2
Oct 15	to 1 Gall oil	0 0 75
Nov 5	to 1/2 Gall oil	0 0 37 1/2
	Carried to 29	<hr/> 3 7 00



Cont

Sept 8 1810

by Cash Recd

\$10 91

by Cash Recd

0 7-50

Cont

42



## Lenny Coffin

Nov 14 1816	to 1/2 day unching oil	0	0	6 2 1/2
20	to 3 days carting timber	0	3	7 5
Decr 27	to 2 days trying oil	0	2	5 0
		0	8	0 0
January 4 1817	to 4 days ditto	0	7	5 0
11	to 6 day ditto	0	7	5 0
18	to 6 days Labour in candle house	0	7	5 0
25	to 6 days ditto	0	7	5 0
Febry 1	to 6 day ditto	0	7	5 0
8	to casting 2826 of Candles	0	9	4 2
15	to casting 3000 of Candles	1	0	0 0
19	to casting 1155 of Candles	0	3	8 5
22	to 3 days trying head Matter	0	3	7 5
26	to 2 day ditto	0	2	5 0
March 15	to casting 1056 of Candles	0	3	5 2
22	to casting 2889 of Candles	0	9	6 3
	to 1 1/2 day Labour	0	1	8 1/2
17	to casting 954 of Candles	0	3	7 8
	to 1 day Labour	0	1	2 5
April 5	to casting 2958 of Candles	0	9	8 6
12	to casting 2928 of Candles	0	9	7 6
17	to casting 1323 of Candles	0	4	4 1
19	to 2 days Labour in Candle house refining &c	0	2	5 0
26	to casting 2674 of Candles	0	8	9 8
24	to casting 576 of Candles	0	1	9 2
May 2	to 1/2 days Labour	0	0	6 2 1/2
17	to casting 1590 of Candles	0	5	3 0
23	to casting 2313 of Candles	0	8	7 1
24	to 1 day Labour racking oil	0	1	2 5
28	to 2 1/2 days carting oil	0	3	12 1/2
31	to casting 1893 of Candles	0	6	3 1
June 7	to casting 3081 of Candles	1	0	2 7
10	to casting 801 of Candles	0	2	6 7
14	to 3 days carting oil	0	3	7 5
		16	9	2 9



Cont.

		by 1 cord of wood	0 3 50
Nov 13/16		by 1 lb. flour	1 1 25
20		by 3 bushels corn at \$1.75 per bush	0 5 25
January 2/17		by 1 barrel flour	1 4 00
26		by 1 Gall of oil	0 1 25
Feb 1		by 10 1/2 coffee	0 2 62 1/2
3		by 1 barrel flour	1 5 00
20		by 4 Gall Molasses	0 3 00
March 5		by 1 Bushel rice	0 1 70
18		by 1 Bushel rice	0 1 70
		by 1 Gall oil	0 1 00
20		by 1 barrel Beef	1 2 00
22		by 1 barrel flour	1 6 00
April 1		by 1/2 cord wood	0 3 08
19		by 2 of coffee	0 0 50
25		by 2 1/2 Bushels potatoes at present	0 1 87
		by 1 Gallen oil	0 0 75
26		by 1 barrel flour	1 5 30
May 3		by 3/4 cord pine wood	0 3 12
12		by 1/2 cord oak wood	0 2 50
19		by 1 lb. Beef	1 2 00
June 2		by 1 lb. flour	1 4 50
4		by 1 Gall oil	0 0 75
9		by 5 Gall Molasses at 62 cents	0 3 10
			147 94 1/2



29

James Barker

Dec 7 1816	to Balene from page 23 brought forward	1	3	0	9 1/2
	to 3 day Labour pressing head	0	3	7	5
14	to 6 days pressing head	0	7	5	0
28	to 5 1/2 day, tith pressing	0	6	8	7 1/2
	to casting 504 of Candles	0	1	6	8
	to 1/2 day selling press	0	0	6	2 1/2
January 2 1817	to 10 days refining & pressing	1	2	5	0
March 8	to casting 927 Candles	0	3	0	9
13	to 1 day refining	0	1	2	5
	to casting 660 of Candles	0	2	2	0
22	to refining	0	1	2	5
29	to 1 day tith	0	1	2	5

Elizabeth Gardner

from page 27

3 7 0 0



Cont

		by sheet iron &c from Charles Muller	\$ 0 4 45
Secole	17 1816	by 5 coffee at 25 cent per lb	0 1 25
	20	by 2 cord of wood at \$16 = 16¢ per cord	1 2 33
	30	by 1 Bush of Maize \$14	1 4 00
March	15 1817	by 1/2 of rice	0 3 75
	20	by 1 Bush Corn	0 1 58
	27	by 4 Bush corn at \$1.60 cents	0 6 40
April	8	by 3 = 0 = 12 of hay	0 6 22
May	3	by 2 hats from J. M. Barrett	0 2 00
	16	by 12 coffee	0 3 00
Decemr	27	by 1/2 Quentle of fish	0 2 00
June	27 1819	by 1/4 Quentle of fish	0 1 25

Lat



# Lenas Coffin

June 21 1807	to 4 days	Labour in Candle house	0	5	0	0
	to casting	876 Candles	0	2	9	2
25	to 3 days	Labour in Candle house	0	3	7	5
28	to casting	1530 of Candles	0	5	1	0
July 1	to 1 day	Refining and packing	0	1	2	5
	to casting	2013 of Candles	0	6	7	1
9	to casting	728 of Candles	0	2	4	2
12	to 4 days	Labour in Candle house	0	5	0	0
19	to 3 1/2 days	Loading Litter and haying	0	4	3	7 1/2
21	to 1 day	haying	0	1	2	5
26	to casting	1206 of Candles	0	4	0	2
29	to casting	411 of Candles	0	1	3	7
30	to packing	Candles 1 day	0	1	2	5
Aug 7	to 1/2 day	haying	0	0	6	2 1/2
22	to casting	1152 Candles	0	3	8	4
30	to casting	1299 Candles	0	4	3	3
Sept 3	to 1 day	refining & packing	0	1	2	5
6	to casting	1728 Candles	0	5	4	6
9	to casting	453 Candles	0	1	5	1
Oct 18	to casting	813 Candles	0	2	4	1
12	to 4 days	Labour	0	5	0	0
18	to 6 days	Labour in Candle house	0	4	5	0
25	to 6 days	ditto	0	7	5	0
Nov 1	to 6 days	ditto	0	7	5	0
	to casting	1807 Candles	0	6	0	3
8	to 3 1/2 days	Labour	0	4	3	7 1/2
15	to 5 1/2 day	ditto	0	6	8	7 1/2
22	to 6 days	ditto	0	7	5	0
27	to 4 days	ditto	0	5	0	0
29	to casting	1227	0	4	0	9
			124	81		



Cont.

June 26 1857	by 1 blr flour	- - - - -	1 2 00
27	by 1 gal oil	- - - - -	0 0 75
July 2	by 12 of coff	- - - - -	0 3 00
28	by 1 blr flour	- - - - -	1 1 50
Aug 1	by 1/2 cord pine wood	- - - - -	0 2 00
11	by 1/2 blr Beef	- - - - -	0 6 50
	by 5 Gall Molasses	- - - - -	0 3 10
21	by 14 Coffee	- - - - -	0 3 50
22	by Chest lock 3/1 pair scissors 1/6 2 pair iron 9 6 needles 9 2 Quires paper 3/1 paper ink powder 9 1 Bunch of Quills 1/6 1/2 dozen knives & forks 8/3 2 tin cups 2 plates 8 1-21 from M. Swift	- - - - -	0 4 46
Sept 2	by 16 tobacco at 14 cents one dozen 3/4 M. Swift	- - - - -	0 2 74
5	by 1 blr flour \$12.50	- - - - -	1 2 50
Oct 10	by 1 blr flour \$11.50	- - - - -	1 1 50
25	by 1/2 blr Beef \$6	- - - - -	0 6 00
28	by 1 cord pine wood	- - - - -	0 4 00
	by 5 Butter from M. Crosby at 28 cents	- - - - -	0 1 40
Nov 10	by 2 cord oak wood at 33/-	- - - - -	1 1 00
19	by 8 Coffee from M. Crosby	- - - - -	0 2 00
	by 1 pair of shoes 8/-	- - - - -	0 0 84
	by 1 blr flour	- - - - -	1 0 00
23	by 5 Gall Molasses at 70 cents	- - - - -	0 3 50
27	by 1 cord and 5 feet of oak wood	- - - - -	0 8 12 1/2
			120 4 1 1/2



James Morse

August 19 1817 to 4 boxes Candles wt 34-1

38-3			
35			
31			
<u>142</u>	at 44 cts	62	48
	Boss	01	20

July

Aug

2

2

2

27

27

Sept 20

Oct 9

January 2

Feb 12

June 15



Cont.

July 25 1817	by 4 yds Mill Hose	0 4 0 0
26	by 7 yds check at 2/9 pr yd	0 3 2 1
	by 5 1/2 yds davenchair canvas at 10/6 pr yd	0 9 6 2 1/2
	by 3 1/2 yds Lining at 3/9	0 2 1 9
	by 1 scain of thread	0 0 2 5
28	by 6 yds broad cloth at 4	0 7 0 0
	by 2 1/4 yds Lining at 3/9	0 1 4 1
	by 7 yds Baze at 3/1	0 3 5 0
	by 1 scain thread 1/6	0 0 2 5
Aug 2	by 2 dozen Buttons 4 1/2 pr doz	0 0 1 2 1/2
6	by 5 1/2 yds broad cloth at 7/6 pr yd	0 6 8 7 1/2
	by 2 dozen Buttons	0 0 1 2 1/2
7	by 1 1/2 yds Lining at 3/9	0 0 9 5
	by 1/2 yd davenchair canvas at 10/6	0 0 8 7 1/2
11	by 2 yds Mill Hose at 6/1	0 2 0 0
12	by 2 3/4 yds broad cloth at 7/6 pr yd	0 3 4 4
	by 1 scain thread 1/6	0 0 2 5
19	by 1 3/8 yds broad cloth at 6/6 pr yd	0 1 7 5 1/2
	by 2 1/4 yds hose at 3/1	0 1 1 2 1/2
	by 1 pair Blankets 8/- = 50	0 8 5 0
20	by 4 yds tow cloth at 20 cents	0 0 8 0
22	by 2 hats at 6/9 two pair shoes at 10/6	0 5 7 5
23	by 1 pair Mittens 1/6	0 0 2 5
27	by 2 3/4 soap at 4/- one pair shoes 10/6	0 2 2 1
29	by 1 scain thread	0 0 2 5
Sept 20	by 16 1/2 yds Calico at 2/6	0 5 8 9 1/2
Oct 8	by 1 pair shoes 9/1	0 1 5 0
January 2 1818	by 1 pair shoes 7/6	0 1 2 5
	by 4 yds poleas cloth at 8/3	0 5 5 0
Feb 12 1819	by 1 scain of thread	0 0 2 5
June 15	by 1 pair of shoes 9/6	0 1 0 8



# Lemo's Office

Decr 6 1817

	to 1 day Labour in Candle house	0	1	25
	to Casting 194 of candles	0	6	38
20	to Casting 408 of candles	0	1	42
January 2 1818	to 5 days Labour in Candle house	0	6	25
	Brought over	1	5	30
		59	3	51
		60	8	81

January 24 1818	to 6 1/2 day Labour in Candle house	0	8	12 1/2
31	to 6 days ditto	0	7	50
Feb 3	to 2 day ditto	0	2	50
March 5	to 1/2 day ditto	0	0	62 1/2
7	to Casting 981 Candles	0	3	27
13	to 4 day Labour preparing oil	0	5	00
21	to Casting 1812 of Candles	0	6	04
April 4	to Casting 3543 of Candles	1	1	81
13	to 1 day Labour	0	1	25
	to Casting 2307 of Candles	0	7	69
May 7	to 1/2 day Labour	0	0	62 1/2
29	to 3 ditto on own ship	0	3	75
June 6	to 6 day ditto	0	7	50
20	to 2 day ditto	0	2	50
24	to 2 day ditto	0	2	50
30	to Casting 2073	0	6	91
July 4	to 3 1/2 days making Hay	0	4	37 1/2
11	to 2 days ditto	0	2	50
	to 1 1/2 day ditto	0	1	87 1/2
Aug 20	to 1 day Labour Casting oil	0	1	25
Sept 18	to 5 day Labour	0	6	25
		9	3	84 1/2



Cont.

Dec 11 1817	by cash. \$20	2 0 00
30	by 1 Gall oil	0 0 90
January 1 1818	by 1 bbl flour	1 1 00
12	by 1 cord wood	0 6 00
	by 1 <sup>st</sup> tea	0 1 00
Feb 2	by 1 Bbl flour	1 1 25
	by 1 <sup>st</sup> tea	0 1 00
21	by 3 Gall Molasses	0 2 25
March 10	by 1 Bbl flour	1 1 50
25	by 6 Quarts Beans	0 0 75
April 1	by 10 Coffee at 30 cents	0 3 00
4	by 5 Gall Molasses at 40 cents	0 3 50
20	by 1 deer handle 25 cents	0 0 25
22	by 1 bbl flour \$11	1 1 00
23	by 1/2 of Nails of good	0 0 25
25	by 1 iron Basin - 2/6	0 0 42
May 22	by 1/2 cord pine wood	0 2 00
June 13	by 1 hat \$3.50	0 3 50
	by 1 pair shoes from H. Swift	0 1 00
30	by 1 5/8 yards cloth from ditto at 2/6	0 0 94
	by 2 yds ditto at 2/	0 0 67
	by 1 bbl flour at \$11	1 1 00
July 7	by 1 of tea from H. Swift	0 1 00
14	by 3 1/4 of pork at 12 cents per lb	0 4 08
	by 2 1/4 of Beef at 8 cents	0 1 94
31	by 1 bbl flour at \$11.50	1 1 50
Aug 8	by 1 of tea at \$11	0 1 00
21	by 1 Quire of paper and Quills	0 0 50
Sept 18	by 1 bbl flour	1 1 50
		13 4 70



Sept 24 1878	to 2 days Labour	\$ 0 2 50
Oct 3	to 3 days ditto	0 3 45
10	to 6 days ditto	0 7 50
17	to 6 days ditto	0 7 50
24	to 6 days ditto	0 7 50
31	to 6 days ditto	0 7 50
Nov 7	to 6 days ditto	0 7 50
	to 2 days ditto	0 2 50
Dec 5	to Casting 1791 Candles	0 5 77
12	to Casting 1575 Candles	0 5 25
19	to 6 days Labour	0 7 50
24	to Casting 1236 Candles	0 4 12
26	to 3 days Labour	0 3 75
Jan 16 1879	to 2 days ditto	0 2 50
	to Casting 2466 Candles	0 8 22
	to 43 Candle Boxes at 25 Cents	1 0 75
23	to 2 days Labour	0 2 50
	to Casting 1908 Candles	0 6 36
30	to 2 days Labour	0 2 50
	to Casting 1503 Candles	0 5 01
Feb 6	to 2 days Labour	0 2 50
	to Casting 1920 Candles	0 6 40
13	to 1 days Labour	0 1 25
20	to Casting 2460 Candles	0 8 20
		12 8 83



Oct 1942

Sept 19	by 1 pair shoes from H Swift	0	1	25
	by 1 bottle one hat	0	0	75
	by 1/2 yard cloth at 3/6	0	0	95
Oct 5	by 1 pair shoes from H Swift	0	1	00
7	by 3 Gall Molasses at 70 cents	0	2	10
24	by 1 lb flour	1	1	00
	by 18 yard Cotton cloth at 3/6	0	7	50
	by 1 tea at 2/6	0	1	00
	by Cotton thread	0	0	122
	by 1 1/4 yard of Broad Cloth at 3/6	0	7	50
	1 Gall of oil	0	0	80
	by 1 pair shoes and buttons from H Swift	0	0	50
	by 2 cords oak wood at 4/7	1	4	00
	by 3 yd poler cloth at 19/6 from H Swift	0	9	75
	by trimmings for ditto	0	0	52
Nov 8	by 1 lb flour	1	1	00
10	by 1 Gall Molasses	0	0	70
19	by 1 Bushel Corn	0	1	00
	by 1 pair shoes	0	2	25
	by Cotton	0	0	06
	by 3 Butter	0	0	75
	by 1 Quier rope	0	0	25
	by 1 pair shoes	0	1	04
	by 1 lb flour	1	1	00
	by 17 Butter	0	3	40
	by 1 cord of wood	0	7	00
16	by 1 Corn from H Swift	0	0	122
23	by 1 Gall Molasses	0	0	70
30	by 5 1/2 sugar	0	1	00
Nov 17	by 5 Gall oil	0	4	50
20	by 1 Bushel flour	1	0	50
	by 3 1/4 yards of Bore at 3/4	0	1	62
		11	5	84 1/2



February 3 1819	to 2 1/2 g oil	\$ 0 2 50
April 28	to 2 1/2 g oil at 90 cents	0 2 25
May 4 1820	to 2 g oil at \$1 = 25 cent	0 2 50
Sept 21	to 2 1/2 g oil at \$1 per g	0 2 50
Oct 27	to 2 g oil Set Mary Morris's Girl	0 2 00
April 26 = 1821	to 1 g oil Set Mary Morris's Boy	0 0 90
October 29	to 2 3/4 g oil at 4/6 pr g	0 2 06
Decem 21	to 2 Gall oil at \$01 =	0 2 00
Decem 31	to Balance to vend acct	1 6 71
		7 85
		2 4 56

to 34 Quarts Milk at 2 pr 2	0 2 83
to Sally Coffins Labour	0 1 40
January 11 1822 to 4 Candles at 40 cents	0 1 60
February 29 to 4 1/2 Candles at 40 cent	0 1 80
	0 7 63



Con.

50  
25  
50  
50  
20  
00  
6  
20  
1  
5  
56

by Balance from D acct  
by her Bill rendered Sept 29 = 1819

0 1 92  
2 2 64  
2 4 56

53  
40  
60  
80  
63

December 31 1821 by Balance from D acct 327  
by Cash 7 cents

0 7 56  
10 0 07  
0 7 63



## Leonard Coffin

Feb 22 1849	to Casting	2400	Candles	0	8	0	0
March 20	to Casting	2304	Candles	0	7	6	8
27	to Casting	2649	Candles	0	8	8	3
April 2	to Casting	1344	Candles	0	4	4	8
3	to 2 days	Labour		0	2	5	0
10	to Casting	3438	Candles	1	1	4	6
17	to 2 1/2 days	Labour		0	3	1	2 1/2
	to Casting	2022	Candles	0	6	7	4
20	to Casting	450	Candles	0	1	5	0
22	to 1 days	Labour		0	1	2	5
May 1	to 4 1/2 days	Labour		0	5	6	2 1/2
5	to 1/2 day	Labour		0	0	6	2 1/2
29	to 6 days	Labour		0	7	5	0
June 5	to 6 days	ditto		0	7	5	0
12	to 3 days	ditto		0	3	7	5
	to Casting	1707	of Candles	0	5	6	9
19	to 2 days	Labour		0	2	5	0
	to Casting	2280	Candles	0	7	6	0
				9	6	3	5 1/2

24

May

June



Exp

Feb. 20 1819	by 1 pair shoes from H Swift	0	2	25
	by 3 skeins of silk	0	0	19
March 5	by 5 yds mixt cloth at 7/6	0	6	25
	by one dozen tea cups & saucers	0	0	76
	by one handkerchief	0	0	50
	by one lb oil	0	0	80
	by 1 1/4 yards Green Baze at 3/-	0	0	622
15	by 1 pair shoes from H Swift	0	1	25
31	by 2 Bushels potatoes at 3/6	0	1	16 1/2
April 2	by \$6.00 for wood	0	6	00
	by 14 sugar from H Swift	0	2	25
9	by 1 Tea from H Swift	0	1	00
	by 1 Gall Molasses	0	0	70
20	by 1 hammer 3/4 from H Swift	0	0	50
	by 1 saw from ditto 1/6	0	1	75
23	by 4 of nails at 11 cents	0	0	44
24	by 1 bbl flour	0	8	50
May 3	by 1 pair hinges from H Swift	0	0	16 1/2
7	by 1 Gall oil	0	0	80
	by \$4 = Cask	0	4	00
16	by 2 of nails from H Swift	0	0	22
14	by 1 bbl Pork \$18	1	8	00
18	by 6 of nails from H Swift	0	0	66
20	by 1 Tea from H Swift	0	1	00
24	by 1 pair shoes from H Swift	0	1	25
June 5	by tongs and shovel from ditto	0	2	50
7	by 4 yds of cloth at 2/3 per yd - H Swift	0	1	50
	by 2 mths of thread	0	0	08
	by 1 Barrel flour	0	7	75
14	by 1 waistcoat pattern 1/6 lining for ditto of H S	0	1	58
17	by 1/2 yard Leno from H Swift	0	0	56
18	by 1 pair shoes 6/9 1 Tea 5/- from ditto	0	1	96
		7	6	95



June 24 1819	to 4 days Labour	0	5	0	0
	to Casting 1065 Candles	0	3	5	5
July 3	to 3 1/2 day Labour	0	4	3	7 1/2
10	to 4 day ditto	0	5	0	0
25	to Casting 1518 Candles	0	5	0	6
Oct 23	to 6 days Labour	0	7	5	0
30	to 6 days ditto	0	7	5	0
Nov 6	to 5 1/2 days ditto	0	6	8	7 1/2
13	to 6 days ditto	0	7	5	0
Dec 4	to 2 days ditto	0	2	5	0
11	to 6 days ditto	0	7	5	0
18	to 6 days ditto	0	7	5	0
		6	9	8	8



0 0	June 21 1817	by one pair shoes 1/2 from H Swift	0	1	2 5
5 5	July 1	by 2 yards cloth at 3/9	0	1	2 5
37 1/2	3	by 1 pair shoes	0	1	2 5
0 0	5	by 1/4 cord pine wood	0	1	0 6
0 6	9	by 1 1/2 cord oak wood at 34/	0	8	5 0
50	16	by 1/2 yard cloth 1/109	0	0	1 3
50		by 1 pair shoes	0	2	0 0
87 1/2		by 1 vails at 1/	0	1	1 1/2
50	August 5	by 1 Barrel flour 8/8 = 01	0	8	0 0
50		by 1 q oil	0	0	7 5
50	6	by 1 q Molasses	0	0	7 0
86	19	by 2 1/4 cords oak wood at 32/	1	3	0 8
		by 7 sugar from H Swift 1/9	0	1	1 2 1/2
	Sept	by 3 1/2 yds of blue cloth H 1	0	3	5 0
	13	by 1 q Molasses	0	0	7 0
	23	by 1 q Molasses	0	0	7 0
	28	by 1 tea at 5/	0	0	8 4 1/2
	29	by 1 bbl flour 8/7 = 50	0	7	5 0
	Oct 4	by 1 q Molasses	0	0	7 0
	8	by 7 sugar from H Swift	0	1	1 2 1/2
	14	by 1 yrd Baze at 4/9 ditto 1/4 yd blue cloth 1/6	0	1	0 4
	19	by 1 q Molasses	0	0	7 0
	23	by 2 Bushel potatoes	0	1	0 0
	30	by 7 sugar 6/9 one shoe size 2/3 for H	0	1	5 0
	Nov 3	by 1/4 lb pork 8/4 = 50	0	4	5 0
	11	by 1 q Molasses	0	0	7 0
	13	by 1 bbl flour	0	7	5 0
		by 4 Bushels Corn from W. Robinson	0	3	1 2
	Dec 9	by 1 tub Butter w. 24 at 22 cont from H Swift	0	5	9 4
		by 1 pair shoes 8/2 ditto 1 pair 6/9	0	3	1 2 1/2
	11	by 1 q Molasses	0	0	7 0
			8	1	5 1



Dec 25 1819	to 6 days Labour in Conth. house	\$ 0 7 50
January 1 - 1820	to 5 days ditto	0 6 25
7	to Casting 1155 Candles	0 3 85
Feb 26	to 2 1/2 day Labour	0 3 12 1/2
	to Casting 1999 Candles	0 6 38
March 2	to Casting 1602 Candles	0 5 34
3	to 1/2 days Labour	0 0 62 1/2
April 1	to 3 1/2 days ditto	0 4 37 1/2
	to Casting 2784 Candles	0 9 28
8	to 2 days Labour	0 2 50
	to Casting 2127 Candles	0 7 09
15	to 2 days Labour	0 2 50
	to Casting 2676 Candles	0 8 92
22	to 2 1/2 days Labour	0 3 12 1/2
	to Casting 2373 Candles	0 7 91
29	to 2 1/2 days Labour	0 3 12 1/2
	to Casting 2946 Candles	0 9 82
May 6	to 2 days Labour	0 2 50
	to Casting 2412 Candles	0 8 04
13	to 2 days Labour	0 2 50
	to Casting 1845 Candles	0 6 15
20	to Casting 912 Candles	0 3 04
27	to Casting 981 Candles	0 3 27
	to 2 days Labour	0 2 50
		11 9 66 1/2



C.A.

50	Feb 25	by 1 pair shoes from M Swift	0	1	25
25		by 1 Lanthorn from ditto	0	4	25
85	29	by 1 Barrel flour @ 7 = 25	0	7	25
12 1/2		by 1 Barrel Pork @ 14 = 50 c	1	4	50
33		by 1 pair shoes from M Swift	0	1	32 1/2
34		by 1 lb Molasses	0	0	70
62 1/2	Jan 5 1820	by 1 Barrel flour @ 7 = 25	0	7	25
37 1/2		by 1 Tea from M Swift	0	0	83
28		by 3 yds of Cloth at 106 1/2 c	1	3	25
50	Feb 25	by 1/2 Cord of wood at \$4	0	3	50
9		by one pair Tea pots from M Swift	0	0	87 1/2
50		by one pair shoes from ditto	0	2	25
92	March 4	by one Gall Molasses	0	3	40
12 1/2		by 1/2 Bushel Beans	0	0	75
11	10	by 1/4 Cord of pine wood	0	1	00
12 1/2	29	by 1 Barrel flour @ 6	0	6	00
82		by 4 nails 50 cents from M Swift	0	0	50
50	April 4	by 1/4 Cord of wood at \$5 per Cord	0	1	25
04	6	by one pound of tea from M Swift	0	1	25
50	12	by 4 Bushels Corn at 70 cents	0	2	80
15	19	by 1 lb Molasses	0	0	50
04	20	by 1 Cord of oak wood	0	5	17
27	22	by 7 Butter from M Swift	0	1	40
50		by 1 pair trousers from ditto	0	1	25
66 1/2	29	by 1 bbl flour	0	6	00
		by 1/2 Bushel Beans	0	0	75
	May 26	by one Bushel potatoes	0	0	50
		by 1/2 yd S. Casey at 2/5 per yd from M S	1	1	25
		by 7 yds Bore at 3/9 per yd	0	4	37 1/2
		by 2 yds flannel at 1/4 per yd	0	2	50
		by 1 seam thread	0	0	25
			9	3	92



June 3 1820	to 6 days	Labour	0 7 50
5	to 1 day	ditto	0 1 25
17	to 6 day	ditto	0 7 50
24	to Casting	2379 Candles	0 7 73
	to 2 days	Labour	0 2 50
July 1	to 8 days	ditto	1 0 00
8	to 4 days	ditto	0 5 00
15	to 3 days	ditto	0 3 75
	to Casting	2397 Candles	0 7 99
22	to Casting	1884 Candles	0 6 28
	to 2 days	Labour	0 2 50
29	to 5 days	ditto	0 6 25
Aug 5	to 2 days	ditto	0 2 50
	to Casting	2886 Candles	0 9 62
12	to Casting	2658 Candles	0 8 86
	to 2 day	Labour	0 2 50
18	to 1 day	ditto	0 1 25
	to Casting	2808 Candles	0 9 36
Sept 7	to 4 day	Labour	0 5 00
			10 7 34





C

June 1	1870	by 6 yds blue cloth at 1/6 from H. I	0	7	5	0
		by 2 1/2 yds flannel at				
		by 3 dozen buttons -	0	0	0	2 1/2
2		by 4 hats -	0	4	2	5
3		by 3 1/2 yds duck at 2/3 per yd	0	1	4	4
		by 1 lb Molasses -	0	0	5	0
		by 2 Boxes Camellia 28 3/4 28 3/4				
		at 39 cents Boxes 25 cents	2	2	9	3
		by 3/4 yd blue cloth 4/6 5 soap from H. I	0	1	5	8
12		by 1 bbl flour 4/6	0	6	0	0
17		by 1 pair shoes 8/3 1 pair cloth 1/6 H. I	0	2	6	2 1/2
19		by 1 pair cloth 1/6	0	1	2	5
		by 1 Blanket -	0	1	7	5
24		by 1 tea 4/6 6 1/2 Calico at 2/3	0	3	0	0
28		by 10 yd small duck at 2/3 per yd	0	3	7	5
July 4		by 8 1/4 soap at 1/2	0	1	3	7 1/2
10		by Bee & Cord 3/9 1 tea 4/6 from H. I	0	1	3	7 1/2
22		by 9 yd Bod tick at 3/3 from H. I	0	4	8	7 1/2
		by 2 cord oak wood at 1/5	1	0	0	0
24		by 6 Bushels Corn at 1/4	0	4	0	0
28		by 2 lb Molasses	0	1	0	8
Aug 2		by 2 tea & 1/2 Coffee	0	3	6	0
11		by 1 Bbl flour 5-50	0	5	5	0
		+ by 1 Dictionary from H. I	0	1	0	0
18		by 1 bbl pork 8/6	1	6	0	0
29		by 1 dozen turn blers	0	0	7	5
		by 5 1/2 yd Calico at 2/3 per yd	0	2	0	4 1/2
		by 1 pair gloves 2/3	0	0	3	7 1/2
21		by 14 Rice	0	0	7	5
			10	8	34	1/2



Sept 10 1820	to 4 days Labour	\$	0	5	00
23	to 6 days ditto		0	7	50
30	to 6 days ditto		0	7	50
Oct 7	to 6 days ditto		0	7	50
14	to 6 days ditto		0	7	50
21	to 6 days ditto		0	7	50
28	to 6 days ditto		0	7	50
Nov 4	to 6 days ditto		0	7	50
9	to Casting 2223 Candles		0	7	41
11	to 3 days Labour		0	3	75
18	to 6 days ditto		0	7	50
25	to 6 days ditto		0	7	50
Dec 2	to 8 days ditto		1	0	00
	to Casting 1725 Candles		0	5	75
9	to 7 days Labour		0	8	75
	to Casting 1734 Candles		0	5	78
16	to 7 days Labour		0	8	75
	to Casting 1521 Candles		0	5	07
23	to 6 days Labour		0	7	50
30	to 6 days ditto		0	7	50
January 7 1821	to 7 day ditto		0	8	75
	to Casting 1302 Candles		0	4	34
			15	5	85



Debits

00	Sept. 16 1820	by 1 $\frac{1}{2}$ Molasses		\$	0	0	50
50		by 14-1-20 hay \$12 per ton			0	2	40
50		by 15 screens from M Swift			0	0	62 $\frac{1}{2}$
50		by 1 pair tongs hooks $\frac{1}{6}$ from ditto			0	0	42
50		by 2 Bushels potatoes at 35 cents			0	0	70
50	30	by 1 $\frac{1}{2}$ Molasses			0	0	50
50	Oct 2	by 6 Bushels Corn at 65 cents			0	3	90
50		by 1 Bush Flour \$5-75			0	5	75
50	5	by 1 pair iron dogs from M Swift			0	1	00
41		by 1 $\frac{1}{2}$ Molasses			0	0	50
75	14	by 3 $\frac{1}{2}$ oil at 90 cents per $\frac{1}{2}$			0	2	70
50	20	by 3 yards Blue Cloth from M Swift			0	3	00
50	26	by $2\frac{1}{4}$ yards ditto ditto 2 dozen Buttons			0	2	25
00	Nov 1	by 2 Tea at $\frac{1}{6}$ from ditto			0	1	50
75	10	by $1\frac{1}{2}$ Bushels turnips					
75	14	by $1\frac{1}{2}$ $\frac{1}{2}$ oil at 90 cents			0	1	35
78	18	by 1 bbl Flour \$5-75			0	5	75
75	23	by 1 yd Flannel Cloth from M Swift			0	0	62 $\frac{1}{2}$
07		by 16 sugar			0	2	00
50	25	by 1 $\frac{1}{2}$ Molasses			0	0	50
50	30	by 4 yds Cordage Wood at \$6			2	4	75
75		by 1 Bush Corn			0	0	65
84	Dec 14	by 2 tea from M Swift			0	1	50
85	22	by 2 $\frac{1}{2}$ oil at 90 cents			0	1	80
		by 1 hat from M Swift			0	4	00
		by 3 yds Blue Broad Cloth at 9/-			0	4	50
		by 36 Butter at 20 cents from L Gifford			0	6	20
		by 30 $\frac{1}{4}$ Chees from ditto at 4 cents			0	2	12
		by 30 yd shorting at $\frac{1}{6}$ per yd			0	7	50
25		by 1 Bushel Corn			1	0	65
30		by 1 Quarr paper $\frac{1}{6}$ ditto Quarr $\frac{1}{6}$ of M Swift			0	0	50
	Jan 3 1821	by 1 screen thread from ditto			0	0	25
3		by 1 Bush Flour \$5-50			0	5	50
6		by 2 Brooms from L Gifford 2 each			0	0	67
		by $\frac{1}{2}$ yard Blue Broad Cloth from M Swift			0	0	75
					10	9	86



# Thomas Coffin

January 13 = 1821	to 8 days	Labour in Candle house	1	0	00
	to Casting	1062 Candles	0	3	54
20	to 8 days	Labour in Candle house	1	0	00
	to Casting	1728 Candles	0	5	76
27	to 5 days	Labour in Candle house	0	6	25
	to Casting	1707 Candles	0	5	69
Feb 3	to 7 days	Labour in Candle house	0	8	75
	to Casting	2379 Candles	0	7	93
10	to 7 days	Labour in Candle house	0	8	75
	to Casting	1962 Candles	0	6	54
17	to 7 days	Labour in Candle house	0	8	75
24	to 6 days	ditto	0	7	50
March 3	to 6 days	ditto	0	7	50
10	to 8 days	ditto	1	0	00
	to Casting	2172 Candles	0	7	24
17	to 8 days	Labour	1	0	00
	to Casting	2220 Candles	0	7	40
24	to 6 days	Labour	0	7	50
	to Casting	1095 Candles	0	3	65
31	to 2 days	Labour	0	2	50
April 7	to 1 day	Labour	0	1	25
	to Casting	2184 Candles	0	7	28
14	to 3 days	Labour	0	3	75
	to Casting	3138 Candles	1	0	46
21	to 2 days	Labour	0	2	50
	to Casting	3240 Candles	1	0	80
			18	1	29



January  
#8-1861

by	3 1/4 yard Broad Cloth from H Swift	\$1 6 25
by	2 yard Linnen at 2/6	0 0 84
by	1 1/2 yd flanel at 3/1	0 0 75
by	3/8 yd Carrey at 6/9 ditto 4 seems silk 1/2	0 0 67
17	by 7/2 yd Bumberrent at 3/1 ditto silk 1/2	0 3 81
by	2 tea at 4/6	0 1 50
by	1 Bushel corn at 65 cents 1 qt. oil 2/1	0 1 65
26	by 1 pair shoes from H Swift	0 2 25
31	by 6 yds Bumberrent at 2/9 ditto silk 1/2	0 2 81
Feb 2	by 2 yds two cloth at 48 cents 1 seem throat	0 0 81
3	by 1 Gall Molasses	0 0 50
7	by 3 1/2 yd flanel at 2/9 from H Swift	0 1 60
by	1/4 sugar	0 3 00
16	by 1 Bushel Corn	0 0 65
by	1 Brush from H Swift	0 0 88
19	by 1 Bushel flour \$5=50	0 5 50
23	by 1 Gal oil	0 0 90
28	by 2 tea from H Swift	0 1 50
26	by 10 Bushels Corn at 45 cents	0 4 50
March 3	by 1 Candles 40 cents	0 0 40
by	1 dozen tea houses 10/6 ditto 1/4 yd Velvet 28	0 2 03
17	by 2 1/2 yds floring at 2/9 1/2 yd from H Swift	0 1 14
22	by 1 platter from H Swift	0 0 25
23	by 1 bbl Black fish oil Gage 28¢ at 40¢	1 1 20
31	by 1/2 pains glass from H Swift at 5 cents	0 3 60
April 4	by 7 Kaurins from H Swift	0 1 00
12	by 1 Cord oak wood \$5=00 Carting 67¢	0 5 67
14	by 1 Barrel flour \$5=00	0 5 00
17	by 1 spruce 1/6 from H Swift	0 1 25
19	by 2 Bundles shingles	0 2 00
by	3 shingle nails at 9¢	0 0 37 1/2
21	by 1 Gall Molasses	0 0 50
23	by 1 Bushel potatoes	0 0 34
		8 5 07 1/2



## Lemas Caffero

April 28-1821	to 2 days	Labour in Candle house	\$ 0 2 50
	to Casting	2892 Candles	0 9 64
May 5	to 3 days	Labour	0 3 75
	to Casting	2412 Candles	0 8 04
12	to 2 days	Labour	0 2 50
	to Casting	2520 Candles	0 8 40
19	to 4 days	Labour	0 5 00
	to Casting	1308 Candles	0 4 36
26	to 6 days	Labour	0 7 50
June 2	to 3 days	Labour	0 3 75
	to Casting	2604 Candles	0 8 68
16	to 3 days	Labour	0 3 75
	to Casting	2568 Candles	0 8 56
23	to 5 days	Labour	0 6 25
	to Casting	1299	0 4 33
29	to 6 days	Labour	0 7 50
July 7	to 3 days	Labour	0 3 75
	to Casting	2706 Candles	0 9 02
14	to 4 days	Labour	0 5 00
	to Casting	2568 Candles	0 8 56
21	to 7 days	Labour	0 8 75
26	to 1 day	Labour	0 1 25
	to Casting	2394 Candles	0 7 98
			138 82



Car 10/100

50	Apr 26 1821	by 1 yd cambric from H. Swifts	\$0 0 50
64	28	by 1 Brush from ditto	0 0 75
75		by 1 yd oil	0 0 90
04	May 3	by 1 Brl. prime pork	1 1 00
50		by 2 Combs from H. Swifts	0 0 50
40	10	by 10 yards Monken Crapes at \$1-	1 0 00
00		by 3/4 yd Cotton at 1/9 per yd 1 scum silk	0 0 27
36	12	by an order Given John Coleman	1 2 95
50	14	by 6 yard ribbon at 8 per yd	0 0 50
75	22	by 50 Caffe from H. Swifts at 30 cents	1 5 00
68	24	by 1 Gall Molasses	0 0 50
75	28	by 1 Bushel Corn	0 0 45
56	June 2	by 8 yards cadamit at 8/3 per yd from H. Swifts	1 1 00
25		by 3 yd Linin at 2/6 ditto 4 seams	0 1 50
33		by 1 pair shoes 4/6	0 1 25
50	6	by 1 Brl Flour \$5-25	0 5 25
75	13	by 2 potons waist Coats 5/3 each	0 1 75
02		by 3 yards Cotton Cloth at 1/6 one Brl Cotton 1/6	0 0 83
00	18	by 2 Quires paper 1/6 each	0 0 50
56	22	by 10 Bushel Corn from Peter Lewis at 48	0 4 80
75		by 15 3/8 yd shirting at 1/6 per yd	0 3 84
25		by 2 tea	0 1 50
98	29	by 3/8 yd Larsey 2 seams silk 1 stick twist	0 1 42
82		by 1 pair stockings 4/6 H. Judge order 6 yd each	0 5 00
		by 1 good oake wood \$5-	
	July 2	by 5 1/4 soap at 1/4 from H. Swifts	0 1 04
	5	by 1 pair stockings \$1- for ditto	0 1 00
		by 4 yard factory Cloth at 1/6 ditto 1 scum silk	0 1 06
	9	by 1 Gall Molasses	0 0 50
		by tape and cotton from H. Swifts	0 0 15
		by one Box Candles at 35 3/4 at 36 cent Box 25¢	1 3 11
	21	by 4 yard factory Cloth from H. Swifts	0 1 00
	August - 1	by 4 Brl Flour \$5-25	0 5 25
		by 1 hoon 2/3 from H. Swifts	0 0 37 1/2
			1 8 44 1/2



Nov-30=1821	to	Casting	944	dozen	Candles	—	—	—	0	9	44
Decr 20	to	Casting	895	dozen	Sticks	—	—	—	0	8	35
January 5=1822	to	Casting	221	dozen	Sticks	—	—	—	0	2	21
March = 16	to	Casting	291	dozen	Sticks	—	—	—	0	2	91
= 23	to	Casting	431	dozen	Sticks	—	—	—	0	4	31
									2	7	22



70

August 30 1822

by Check. \$27-22

2 7 22

22

1842



Aug 10 1821

2	to 2 1/2 day Labour	0	3	12 1/2
Sept 15	to 6 days trying in Canal house	0	7	50
22	to 6 days ditto	0	7	50
27	to 6 days ditto	0	7	50
Oct 6	to 5 1/2 days ditto	0	6	87 1/2
11	to 1 1/2 day ditto	0	1	87 1/2
	to Casting 1221 Candles	0	4	07
27	to 2 days Labour	0	2	50
	to Casting 1536 Candles	0	5	12
Nov. 3	to 4 days purchase John Jays Coffin 647 sheet	0	6	47
	to 1 day Labour	0	1	25
	to Casting 2076 Candles	0	6	92
8	to 1 day Labour	0	1	25
	to Casting 1581 Candles	0	5	27
16	to 1 day Labour	0	1	25
	to Casting 1308 Candles	0	4	36
22	to 1 day Labour	0	1	25
				7 4 08 1/2



August 9 1821	by 2 Gall Molasses	0	1	00
	by 2 yd cloth at 2/7	0	0	67
	by 8 nails for M Swifts at 9	0	1	00
	by 8 nails for M Swifts at 9	0	1	00
	by 2 Gall Molasses	0	1	00
	by 8 nails from M Swift	0	1	00
21	by 1 Tea from ditto	0	1	25
23	by 1 Gall oil	0	0	70
31	by 2 Gall Molasses	0	0	10
Sep 1	by 1 Gall oil	0	0	70
	by 1 pair shoes from M Swift	0	1	75
8	by 1 pair shoes from M Swift	0	0	80
14	by 2 Gall Molasses	0	0	75
	by 1 bush dryd Apples	0	0	75
15	by 16 1/2 Candles at 40 cent	0	6	48
	by 1 blut Pork \$11=00	1	1	00
19	by 1 blt flour \$6=50	0	6	50
22	by 1 Ginger from M Swift	0	0	00
	by 1061 feet Merchant Boards at \$12=00 per m	1	2	73
	by 1001 feet Ruffage board at \$8=	0	8	00
	by 663 feet pine at \$9= per m	0	5	96
	by 1500 Boards at 34/ per m	0	8	50
	by 1 Cond stone	0	1	25
	by 1 cask Lime	0	1	50
	by 82 lbd Mozach Folger from Carting from M S	0	2	00
	by 1 ginger of ditto 2 tea at 4/6	0	1	67
	by 6 1/2 soap at 4	0	1	08
Oct 2	by 1 1/4 cord oak wood at 31/ per cord	0	6	30
	by 3 yd Blue Broad Cloth at 9/ from M Swift	0	4	50
12	by 1 yd ditto	0	1	50
	by 2 Gall Molasses at 2/6	0	1	67
27	by 6 yd Calico at 31 cents (per yd) from M Swift	0	1	86
Nov 1	by 1 dozen Buttons	0	0	12 1/2
	by 3 Gall oil	0	2	25
6	by 5 cord 3 feet oak wood at \$5=50 per cord	2	4	06
23	by 1 blt flour \$7=25	0	7	25
	by 1 Gall oil	0	0	75
		12	8	5 5 1/2



## Lomas Coffin

Decemb 1 1821	to 2 days Labour in Candle house	0 2 50
6	to 1 day ditte	0 1 25
	to Casting 3651 Candles	1 2 17
Feb 9 1822	to 2 days Labour in Candle house	0 2 50
	to Casting 2664 Candles	0 8 88
16	to 2 day Labour	0 2 50
	to Casting 1152 Candles	0 3 84
22	to 3 days Labour	0 3 75
	to Casting 2505 Candles	0 8 35
March 2	to 5 days Labour	0 6 25
	to 6 days ditte	0 7 50
	to Mordising 58 post at 10 cents pr post	0 5 80
		6 5 29



Dec. 1 1821	by 4 1/2 Bushels potatoes at 2/ per bush	0	1	50
	by 2 tea from H. Swift.	0	1	50
	by 8 yards Mad from ditto at 4/6	0	6	00
7				
11	by 6 yards flannel at 3/3 per yd	0	3	25
	by 2 seams silk 9 3/8 yd Velvet 2/3	0	0	50
	by 1/2 yard Cambric 2 one flag handkerchief 6/6	0	1	25
	by pair shoes 7/6 from H. Swift.	0	1	25
15	by 3 Gall Molasses	0	1	20
	by 22 3/4 lbs at 10 cent. 38 3/4 Butter at 29 cent from Gifford	1	1	12
	by 2 Gall oil	0	1	50
21	by 2 yard Cambric at 3/ from H. Swift.	0	1	00
22	by 1 blr pork \$15 =	1	5	00
24	by 2 1/4 yds broad cloth at \$3 = per yd	0	6	75
29	by 1 1/2 yd flannel at 3/6 from H. Swift.	0	0	87
		0	0	75
January 4 1822	by 1 Gall oil	0	0	75
	by 1 blr flour \$7 = 75	0	7	75
	by 1 Bushel Corn	0	0	90
7	by 23 3/4 Butter at 22 cent from H. Swift.	0	5	22
	by 7 Candles	0	0	40
10				
12	by 1 pair shoes 1 1/2 from H. Swift.	0	1	75
19	by 2 tea at 4/6 from H. Swift.	0	1	50
22	by 1 Gall oil at 90 cent. 2 Gall Molasses (6 cent)	0	1	70
26	by 12 yds Cotton cloth at 21 cent 2 hanks Cotton	0	2	58
	by 2 Quire paper at 25 cent	0	0	50
	by 1 Gall oil at 90 cent ditto 1 Gall Molasses	0	1	30
Feb 9	by 1 Bush flour \$7 = 75 ditto 3 Bushels Corn at 4/6	1	0	06
16	by 1 Gall Molasses 40 cent ditto 1 Gall oil at 90 cent	0	1	30
22	by 2 tea at 4/6 per yd from H. Swift.	0	1	50
	by 1 Comb 1/3 ditto 3 yd flannel at 3/3 per yd from H. S.	0	1	83
March 2	by 1 pair shoes at 10/6 from ditto	0	1	75
5	by 7 1/2 yd Calico at 2/ ditto 1 yd Cambric 58 cent	0	3	08
	by 2 seams Thread 50 cent 1 pair shoes 10/6	0	2	25
	by 1 yd flannel at 3/3 ditto 1 yd cloth at 29 cent per yd	0	0	85
	by 1 picker 9/3	0	0	21
		9	9	87



March 16 1822

	to 5 days Labour in big house	0 6 25
	to Casting 2565 Candles	0 8 55
23	to 3 days Labour	0 3 75
	to Casting 3282 Candles	1 0 94
	to 4 1/2 days Labour	0 5 62 1/2
April 6	to 5 days ditto	0 6 25
13	to 6 1/2 days ditto	0 8 12 1/2
20	to 8 days ditto	1 0 00
	to Casting 3069 Candles	1 0 23
27	to 8 day Labour	1 0 00
	to Casting 2308 Candles	0 9 36
	to 8 days Labour	1 0 00
	to Casting 2484 Candles	0 8 28
May 11	to 4 days Labour	0 5 00
	to Casting 3969 Candles	1 3 23
18	to 3 days Labour	0 3 75
	to Casting 4020 Candles	1 3 40
25	to 1 day Labour	0 1 25
27	to punchon 794 sheets Copper for Washington	0 7 94
31	to 2 days Labour	0 2 50
	to Casting 3969 Candles	1 3 23
June 22	to 4 days Labour	0 5 00
	to Casting 1893 Candles	0 6 34
29	to 3 days Labour	0 3 75
	to Casting 4227 Candles	1 4 09
		19 6 81



Cal

March 20-1822	by 2 yd Broad Cloth at 1/6 from H Swift	0	2	50
	by 3 yd flannel at 3/6 from ditto	0	1	75
	by 9 Molasses at 40 cents	1	2	75
	by one Box Candles wt 35 1/4 at 35 cents	0	2	26
22	by 6 1/2 yd Calico at 2/6 with 8 cotton 9 cent	0	1	25
30	by 1 pair shoes 1/6 from H Swift	0	1	12 1/2
April 9	by 1 1/2 Gall oil	0	0	64
	by 8 pork at 8 cents	0	7	75
13	by 1 blr flour at \$7 = 75 cents	0	1	00
20	by 1 tea from H Swift	0	0	33
	by 2 ginger at 1/4 from H Swift	0	3	80
22	by 1 Bundle Hay wt 4-2=21 at \$16 p. ton	0	2	25
	by 3 Bushels Corn at 75 cents	0	4	71
May 4	by 8 yd Calico at 2/6 ditto 1/2 at 1/6 from H S	0	0	48
10	by 2 1/2 yd Cotton Cloth at 19 cent	0	1	06
	by 1 yd ditto at 3/4 Cotton 6 cents scissors 3/4	0	1	20
	by 3 Gall Molasses at 40 cents	1	1	00
23	by 2 patterns Crape \$5 = 50 cents each	0	1	83
	by 1 1/2 yd silk at 5/3 yd 3/4 orbbin at 1/6	0	0	54
	by 1/2 yd orbbin at 3/8 yd silk at 1/6	1	5	00
	by 50 coffee at 30 cents p. lb	0	2	75
25	by order to Charles Dreni	0	1	04
	by 2 1/2 yds jain at 2/6 p. yd	0	1	50
June 1	by 1 pair shoes 1/6 ditto 1 bunch Luth 1/6	0	7	75
	by 1 Bush flour \$7 = 75	1	1	00
4	by 1 Bush pork \$11 =	0	2	37 1/2
6	by 1 pair shoes 8/3 1 yd cotton 1/6 = 3 1/4 yd orbbin at 20 cent	0	0	22
	by 1 trunk silk 6 cent hooks & eyes & orbbin 16 cent	0	1	75
12	by 4 yds jain at 1/6 ditto 2 yds at 2/3 H S	0	2	00
	by 5 yd Molasses at 40 cents	0	1	49
	by 3 1/2 yd jain at 2/3 button & silk 18 cents	0	1	37 1/2
	by 1 pair shoes 8/3 - from H Swift	10	6	47 1/2



July 7 = 1822	to 2 days Labour	0 2 50
	to Casting 2259 Candles	0 7 53
13	to 2 days Labour	0 2 50
	to Casting 3573 Candles	1 1 91
	to 2 days Labour	0 2 50
	to Casting 2622 Candles	0 8 74
25	to 2 days Labour	0 2 50
	to Casting 2520 Candles	0 8 40
August 3	to purchase 825 Sheets Coffee	0 8 25
	to 1 days Labour	0 1 25
	to Casting 1305 Candles	0 4 35
10	to 3 day Labour	0 3 75
	to Casting 3861 Candles	1 2 87
	to 2 days Labour	0 2 50
	to Casting 2616 Candles	0 8 72
22	to 2 days Labour	0 2 50
	to 2 1/2 days Labour	0 3 12 1/2
Apr 7	to Casting 2574 Candles	0 8 58
	to 2 days Labour	0 2 50
14	to Casting 2466 Candles	0 8 22
		11 3 19 1/2



Cast

Date	Description	Amount
July 7 1822	by 2 3/4 yd check at 3/1 pr yd - - -	0 1 19
	by 1 handkerchief 1/6 ditto glass 2/6 -	0 0 67
10	by 5 yd Cambric at 3/9 yd - - - - -	0 3 12 1/2
	by 2 ditto at 1/6 - - - - -	0 0 50
	by 1 handkerchief 1/6 12 1/2 silk brood at 6 cents	0 0 40
	by 1 hand sewing silk at 6 cents - - -	0 0 06
	by 3 1/2 hoops at 1/4 pr yd - - - - -	0 0 58
July 18	by 1 box Candles at 33 1/2 at 33 cents box 20	1 1 35
24	by 1 Boll Flour 8" 7 = 50 - - - - -	0 7 50
25	by 5 ell Molasses at 40 cents - - - -	0 2 20
25	by 1 tea from H Swift - - - - -	0 1 00
35	by 1 Box soap at 9 pr yd at 57 1/2 - -	1 7 19
75	by 3 Bush Corn at 90 cent - - - - -	0 2 70
87	by 1 pair shoes 13/6 one Gumbolt 4 1/2	0 2 31
50	by 7 yd cambric at 1/6 ditto 1 1/2 yd Cotton at 1/6	0 2 12 1/2
72	by 2 yd diaper at 2/6 ditto 2 yd broad at 6 cent	0 0 96
50	by 1 pair shoes \$1 ditto 2 moids 1/6 - -	0 1 25
10	by 6 1/2 yd small duck at 2/6 - - - -	0 2 70
15	by 12 yd Cotton at 1/3 pr yd 2 yd ribbon at 1/4 - -	0 2 81
58	by 2 balls Cotton at 3 cents ribbon 3 - - -	0 0 09
50	by 2 tea at 1/8 1 = pr yd from H Swift -	0 2 00
22	by 4 yd diaper at 2/6 - - - - -	0 1 67
19 1/2	by 4 1/2 yd bumboxit at 3/1 1 hand silk 5 cents	0 2 30
	by 4 cord 3 feet oak wood at 3/1 - - -	2 1 44
Sept 2	by 5 Gall Molasses at 60 cents - - - -	0 2 00
	by one Quier paper - - - - -	0 0 25
	by 1 yd Rape at \$1 = 7/8 muslin at 5/3 tape 1/8	0 1 84
13	by Broken iron cover from H Swift - - -	0 0 50
17	by 1 Boll Flour \$1/7 = - - - - -	0 7 00
	by 2 1/2 yd sadmitt at 8/3 ditto 2 hand silk	0 3 53
		9 3 24



1822					
Sept	21	to 2 days	Labour in Conble house	0	2 50
		to Casting	2613 Candles	0	8 71
	28	to 3 days	Labour	0	3 75
		to Casting	3714 Candles	1	2 38
Oct.	5	to 3 days	Labour	0	3 75
		to Casting	3531 Candles	1	1 77
	25	to 1 days	Labour	0	1 25
		to Casting	1251 Candles	0	4 17
Nov.	2	to 2 days	Labour	2	2 50
		to Casting	Candle		
Dec.	13	to 2 days	Labour	0	2 50
January	2-1823	to 1 days	Labour	0	1 25
		to Casting	3816 Candles	1	2 72
				6	7 25



Date	Description	Amount
1822		
Sept 19	by 1 peace flagg handkerchief at	\$ 0 5 12 1/2
28	by 1 Bushel Corn	0 0 90
Oct 4	by 2 Cord oak wood at 31/-	1 0 33
	by James Swains Bill from H. Swift	0 4 12
	by 1 peace Bonnet handkerchief	0 7 50
	by 2 pair shoes 4/6 each	0 2 50
12	by 1 tea - 6 Gall Molasses	0 3 40
15	by 2 pair stockings 11/9	0 1 96
	by 8 Bushel potatoes at 4/6	0 2 07
22	by 5 Bushel Corn at 85 cent	0 4 25
23	by 1 pair shoes 10/6 from H. Swift	0 1 75
26	by 1 Barrel pork \$17 =	1 7 00
Nov 2	by 12 pairs Glass at 5 cents from H. Swift	0 0 60
	by 2 Bundles hay at 58 1/2 cent = 10 = 1 = 22	1 0 48
	by 8 lb of Bombazine at 2/9	0 3 67
	by Comb cotton and silk	0 0 53
- 16	by 2 bbl flour at \$7 = 75¢ per bbl	1 5 50
- 18	by 1 bbl flour \$7 = 75	0 7 75
- 20	by 6 1/2 Gall Molasses at 40	0 2 60
- 23	by 1 Cord pine wood at 21/-	0 3 50
Decr 20	by 1 Gall oil	0 0 90
21	by 1 Jerkin Butter let 104 at 22 cent	2 2 28
	by paper & quills from H. Swift	0 0 53
	by order given to Israel Sickeron	0 2 30
	by 1 tea 4/6 cotton 12 hanks	0 1 00
28	by 1 pair shoes at 8/3	0 1 37
Jan 4 - 1823	by 8 yd Bombazine at 2/9 3 yd factory cloth at 22	0 4 33
9	by 2 tea at 4/6 Button & silk 1/6 Shoes 7/6	0 3 17
10	by 10 raisins from H. Swift	0 1 00
22	by Check on Bank \$10 =	1 0 00
		1 5 2 94

15294



Feb 1-1828

to 5 days Labour in Candle house

0 6 25

to 2 days ditto

0 2 50

to 1 day ditto

0 1 25

1 0 00

Whole Amount Paid over

2228 79

to packing Candles

51 38

2280 37



1823  
January 30

Feb 1

=

=

5

=

=

8

12

15

22

26

27

March 1

by 4 yd cotton at 1/6 Comb 1/6 ribbon & Cotton 21	1	1	46
by 15 of Poltry at 8 cent. per yd	0	1	20
by 1 stock Lock 2/3	1	0	37 1/2
by 1 1/4 Bushel Corn at 75 cent.	0	0	93
by 3 1/2 yds of Flannel at 2/6 per yd	0	1	46
by 1 Comb 1/6 ditto 1 pair shoes 10/6	0	2	00
by 3 Tups at 1/6 ditto 1 Tea at 4/6 ditto 1 brush 1/6	0	1	42
by 1 Barre Flour from L Giffard at 8/7 = 50	0	7	50
by 1 1/2 Gall oil at 75 cent.	0	1	12 1/2
by 1 paper of nails from Henry Smith	0	0	25
by 1 1/2 yd Lining at 2/6 per yd 1/2 dozen Buttons at 2/3	0	1	06
by 2 yds. Devonshire at 7/6 per yd	0	2	50
by 1 piece shirting 31 yds at 28 cents per yd	0	7	18
by 1 Tea 4/6 ditto 4 hanks Cotton at 2 cents	0	0	88
by 1 pair Boots 10/6	0	1	75
	3	0	99
	1	1	20
	1	9	79

By Bill of 2005 = 85

to Balance of acct

274 = 52

2280 = 37

Carried over - 1979



## Mather: Crosby

1822

Nov- 22	to 1/2 day Labour in Lot at \$01 = per day	0	7	5	0
January 1 = 1823	to 5 days trying oil at 7/6 per day	0	6	2	5
= 25	to 2 days pressing oil at ditto	0	2	5	0
= 27	to 1 day pressing oil	0	1	2	5
Feb- 6	to 4 days ditto	0	5	0	0
- 15	to 5 days ditto	0	6	2	5
- 20	to 4 days ditto	0	5	0	0
April 5	to 3 days tite pressing	0	8	7	5
= 9	to 3 days ditto	0	3	7	5
= 24	to casting 966 Canoller at 2/ per 100	1	2	2	0
June 28	to 2 days pressing foots	0	2	5	0
July 5	to 5 day pressing foots	0	6	2	5
Sept 8	to 5 days tite pressing	0	6	2	5
= 21	to 2 day Refining	0	2	5	0
=	to casting 2067 Canoller	0	6	8	9
	to casting	7	7	8	4



Cont.

	by 6 Gall Molasses at 42 per G	0	2	25
1-228 Feb # 13	= by 6 Gall Molasses at 42 Cent	0	2	25
	by 2 Bushels Corn at 37 1/2 cents per Bushel	X0	0	75
	by 13 Bushels Corn at 40 Cents	X0	5	20
April 15	by 6 Gall Molasses at 42 Cent	0	2	25
May 5	by 1 Bushel Flour \$7-75	0	7	75
20	by 1 pig wt 80 at 6 Cents Charge, 58 cent	0	5	98
July 15	by 1 hhd. Molasses 105 Gall at 29 Cents Charge \$31-32	3	1	33
Sept 8	by 23 feet of Board at 1 1/2 Cent per foot	0	0	34
Jan 30-1824	by cash \$26-27	2	6	29
		7	7	84

2090  
1000  
25



## Lemas Coffin

May 3 1823	to 1 day	Labour in Candle house	0	1	25
May 3 1823	to Casting	1248 Candles	0	4	16
			0	1	
		To 1 day Labour is	0	3	



Et

1823

March 14

by \$19 = 97 from M Swift 19 79

by 2 Quins paper 0 0 40

by 1 pair Gloves 3/8 ditto 1/2 y downshir 3/9 0 1 50

by 1 Gall oil 0 0 75

20

by 1 Bud Cord 3/9 from M Swift 0 0 62 1/2

14

by 1 Bundle hay at 55 0 0 0

22

by 2 yds Calico at 2/ 1/2 dope 1/2 scate silk 6 cents 0 0 89

by 1 tea 4/6 0 0 75

by 2 Gall Molasses at 42 0 0 84

by 1 Barrel flour \$08 = 00 0 8 00

28

April 2

by 5 yds broad Cloth at \$4 per yd 2 0 00

by 3 yds Lining at 2/ ditto 10 scams silk 4/2 scain 0 1 62 1/2

by 3 dozen Buttons at 1/6 per dozen 0 0 75

7

by 3/4 yd Cambric at 3/ 0 1 12 1/2

by 1 Gall oil 0 0 65

by 1 Vest pattern 0 0 0

May 5

by one Barrel pork 1 3 00

by 23 yd shirting at 2/ 0 7 67

by 7 yd Calico at 31 cents per yd ditto 6 hank. each 2 0 2 29

by 1 Box cotton 3/ pair gloves 3/9 hank silk 6 cents 0 1 18

April 16

by 1 hat \$4 = pair stockings \$1 pair shoes \$2 = 25 0 7 25

by 1 3/4 yd Cloth at \$4 per yd 0 7 00

by 2 3/8 yd flannel 2 3/8 yd Lining at 2/ 0 0 0

by 3/8 downshir 4 hanks of silk at 6 cent 0 0 0

19

by 1 pair handle & 2 Locks 3 1/2 cents 0 0 37 1/2

by 1 tea 0 1 00

by 2 yds silk Broad at 6 cent 2 hank. silk at 6 cent 0 0 25

28

by 1 1/4 yd Cloth at \$5.50 per yd 0 6 87 1/2

by 1 yd Lining 2/ 2 hanks silk at 6 cents 0 0 45

by 1/2 yd flannel 1 dozen Buttons 0 0 67

May 7

by 2 knives 3/ shave brush 1/ 0 0 67

by 3 1/2 yd Check at 1/6 per yd slate 1/3 shave glass 2/3 0 1 65 1/2

15

by 1 tea 4/6 whip 9 1 Gall oil 50 0 1 37

by 2 Bushels Corn at 75 cent 0 1 50

by 6 Gall Molasses at 40 cent 0 2 40



## Lemas Coffin

June 14 = 1823	to 1 day Labour in Candle house	0	1	25
=	to Casting 1296 Candles	0	4	32
	to 2 days Labour	0	2	50
	to Casting 2556 Candles	0	8	52
26	to 2 days Labour	0	2	50
July 12	to <del>putting at 100 cent 7 1/2</del> 175 cent	<del>0</del>	<del>1</del>	<del>25</del>
=	to punching 1172 sheet Copper	1	1	72
26	to 2 days Labour	0	2	50
	to Casting 2583 Candles	0	8	61
	to 2 Bunch 46 per Barrel	0	1	50
Aug 2	to 5 days Labour	0	6	25
=	to Casting 1359 Candles	0	4	53
29	to 2 days Labour	0	2	50
=	to Casting 2526 Candles	0	8	42
30	to 2 days Labour	0	2	50



CL

June 2-1829	by 3/4 yd Broad Cloth at \$6=50 - per yd	2	1	12 1/2
	by 1/4 yd ditto at \$6=	0	1	50
	by trimmings for ditto	0	2	31
	by 1/2 piece of Crape	0	4	37 1/2
6	by trimmings for ditto	0	1	00
	by 1 Tea 6/9 pair shoes 8/3	0	2	50
	by 1 ginger 7/2 spice 1 scur silk	0	0	62
	by Bridel Bitts 1/1	0	0	17
14	by 2 hanks silk 9/10 Mollis 4/1	0	0	19
	by 5/8 yd Cambric at 3/1	0	2	75
	by 3/8 Muslin at 4/1 Buttons 9/1 shoes 8/3	0	1	80
21	by heat \$4=50	0	4	50
	by Cash \$2=00	0	2	00
25	by 12 Bushels Corn at 62 1/2 cent per Bushel	0	7	50
	by 2 Gall Molasses	0	0	80
July 5	by 1 Barrel flour \$08=00	0	8	00
July 1	by 4 yds flannel at 3/3 per yd	0	2	17
	by 1 Gall oil of Tea 4/6	0	1	25
12	by 1 pair stockings	0	1	12 1/2
19	by 1 1/2 yd silk & trimmings	0	2	64 1/2
24	by 2 Quins paper 50 cent Bunch Quills 17 cent	0	0	67 1/2
August 2	by 1 Cord oak Wood at 29/6	0	4	92
= 8	by 1 pair shoes \$01=00 1 Tea 4/6	0	1	75
= 16	by 6 yds factory Cloth at 4/6 per yd	0	1	50
= 21	by 1 pair shoes 7/6 ditto 1 pair 14/3	0	3	62 1/2
= 23	by 7/8 yd Cambric at 2/1 per yd	0	2	42
= =	by 7 yds Calico at 1/9 ditto 1/2 yd Cambric 9/1	0	2	17
=	by 3 1/2 Cord wood at 3/1 of E. Freeman	1	8	08
29	by 1 Barrel flour \$08=	0	8	00
30	by 2 3/4 yd sheating at 28 cent per yd	0	6	51
=	by 15 yd dimity at 30 cent 1 Ball Cloth 8 cent per yd	0	4	68
	by 1 pair gloves 4/6	0	0	75
Sept 1	by 10 Bushels Corn at 70 cent	0	7	00
	by 1 Lock & trimmings 2/3 1 Tea 7/6	0	1	62 1/2
	by 2 pair shoes 7/6 1 pair gloves 2/3	0	2	87 1/2
5	by 3 yds dimity at 30 cent 3/4 yd muslin at 7/6 per yd	0	1	84



Oct <sup>r</sup> 4 = 1823	to 6 days	Labour in Candle house	0	7	50
= 11	to 6 days	ditto	0	7	50
= 18	to 6 days	ditto	0	7	50
= 25	to 7 days	ditto	0	8	75
Nov <sup>r</sup> 1	to 8 days	ditto	1	0	00
=	to Casting	3153 Candles	1	0	51
= 8	to 6 days	Labour	0	7	50
=	to Casting	1959 Candles	0	6	53
= 13	to 5 days	Labour	0	6	25
=	to Casting	1386 Candles	0	4	62
22	to 4 days	Labour	0	5	00
29	to 3 days	Labour	0	3	75
=	to Casting	2546 Candles	0	8	82



Oct

1828

Sept 12	by 1 Bake pan 6/ ditte 1 Gall pot 2/3	0	1	37 1/2
	by 1 pair shovel & tong 3/3 ditte 1 pair below 2/	0	1	87 1/2
	by 1 case knives & forks 6/ 3/4 Dore ditte 7/6	0	2	25
	by 1/2 dozen table spoons 4/6 ditte 1/2 doz tea 2/6	0	0	75
18	by 1 Lamp 2/3 ditte 1 1/2 cloth 3/9 cotton 4/	0	0	68 1/2
	by one Barrel pork \$15=50	1	5	50
	by 1 Jerkin Butter from L Gifford w <sup>t</sup> 40 at 16 cent.	0	6	40
27	by 6 scins yarn at 1/9 2 Ginger at 1/4	0	1	08
	by cotton and madder 10 cent.	0	0	10
	by 2 Gall oil	0	1	00
	by yarn cambric & cotton	0	1	50
Oct 9	by 1 Barrel flour \$17=50	0	7	50
11	by 1 Gall oil	0	0	50
=	by 10 yds flax at 3/9 ditte 6 yds flax at 2/9	0	9	00
14	by trimmings for ditte	0	1	75
=	by 12 Bushels potatoes at 30 cents per bush	0	3	60
	by 17 holid 2/6 ditte 1/2 yd cambric 1/6 per yd	0	0	79
= 23	by 1/2 yd flannel at 2/9 per yd 2 scins yarn at 1/9	0	0	61
= 30	by 1 pair shoes 7/6	0	1	25
= 31	by 6 1/2 Bushels Corn at 70 cents	0	4	55
	by 1 Gall oil at 45 cents	0	0	45
Nov 5	by 1/2 Cord oak wood at 31/ ditte 1 cord pine at 21/	0	7	55
=	by 2 Gall oil at 45 cent	0	0	90
7	by 2 waistcoat patrons 15/ trimmings for ditte 90 cent	0	3	40
	by 1 pair Blanket \$15=50	0	5	50
10	by 1 Tea 6/9 silk and thread 14 cents	0	1	25
	by 1/4 Quenche cod fish at \$106=00 per Quenche	0	1	50
22	by 9 1/4 pork at 10 cents ditte 8 pumpkins at 4 cent	0	1	25
21	by 1 3/4 cord oak wood at 32/ per cord	0	9	33
= 26	by 2 East oil gage 29=16 at			
= 27	by 1 Bar flour \$17=75 = 2 Bushels turnips at 1/6	0	8	25
= 28	by 1 pair shoes 10/6	0	1	75
Dec 1	by 12 yd factory cotton at 1/4 per yd	0	2	00
= 18	by 1 pig w <sup>t</sup> 90 at 7 cents per lb	0	6	30
= 19	by 1 pair shoes 7/6	0	1	25
	by 1 Gall oil	0	0	45
22	by 1 Bar Beef at \$10= ditte 1 tub Butter 59 at 20 cent	2	1	80
=	by 1 pair shoes 9/9 silk & pencil 9	0	1	75



1824

January 31	to 6 days Labour in Candle house at \$01-00 per day	0	6	00
February 7	to 7 days Labour in Candle house	0	7	00
= 14	to 6 days Labour in Candle house	0	6	00
= 21	to 6 days Labour in Candle house	0	6	00
= 28	to 6 days Labour in Candle house	0	6	00
March 6	to 6 days Labour in Candle house	1	6	00
= 13	to 6 days Labour in Candle house	0	6	00
= 20	to 6 days Labour in Candle house	0	6	00
= 27	to 6 days Labour in Candle house	0	6	00
April 3	to 12 days Labour in Candle house	1	2	00
.	to 5 days Labour in Candle house	0	5	00
= 17	to 6 days Labour in Candle house	0	6	00
= 24	to 9 days Labour in Candle house	0	9	00
= 28	to 9 days Labour in Candle house			



1824

January 1	by 15 1/4 soap at 2 <sup>d</sup> per	0	1	97
5	by 12 Bushels Corn at 60 Cents	0	7	20
8	by 1/2 tea at 5/- ditto 2 yd factory Cloth at 1/6	0	1	75
=	by 4 yd. tape at 2 Cents per yd	0	0	08
10	by 1 pair shoes 7/6	0	1	25
17	by 1 Bushel Flour at 8/-	0	7	00
=	by 1 yd flannel at 1/9 ditto 1/3 thread at 2/6 per	0	0	71
20	by \$2-00 Sugar	0	2	00
Feb 2	by 15 1/2 yd dewenshire Carsey at 10/6 per yd	0	1	97
= 5	by 4 yd dewenshire Carsey at 9/12	0	6	00
=	by 1 tea at 5/-	0	0	83
10	by 6 3/4 yd flannel at 2/9 per yd	0	2	10
=	by 1 yd Linen at 1/9 thread 2/3 buttons			
=	by 1 gallon oil ditto 2 Gall oil	0	1	50
=	by 3 1/2 yd dewenshire Carsey at 9/12	0	1	29
13	by 1/2 dozen table spoon at 4/6	0	0	75
16	by 10 raisins at 10 Cents	0	1	00
21	by 10 hay from the Asilom at 3/10	0	5	00
March 6	by 4 mauls of by 1 Bush flour \$27-00	0	7	50
=	by 15 rails			
= 10	by 3 Bushels Corn at 60 Cents	0	1	80
= 18	by 1 tea at 5/-	0	0	83
= 20	by one shovel	0	1	12 1/2
= 22	by 1 Gall Molasses	0	0	40
= 27	by 6 Bushels Corn at 60 Cents	0	3	60
= 30	by 3 Gall oil at 50 Cents	0	1	50
	by 3 yd factory Cloth at 15 Cents ditto 1 tea at 5/-	0	1	28
	by ribbin & silk	0	1	72
	by 2 mauls at 11 Cents	0	0	22
April 10	by 20 Clover seed \$102- ditto 1 Bush Corn	0	2	60
=	by 5 bushels potatoes			
17	by 1 pair shoes 7/6 ditto 1 tea 5/-	0	2	08
= 19	by 1 1/2 Bushel Corn at 50 Cents	0	0	75
= 20	by 1 Bush flour at 06-75	0	6	75
= 24	by 7 yd small duck at 4/10 ditto Comb 1/3	0	2	54
	by one Bushel Corn	0	0	50
	by 2 3/4 cord wood at \$105- per cord ditto 1 pair shoes 7/6	1	5	00



1824

May 1 <sup>st</sup>	to 3 days Labour in Candle house	0 3 0 0
=	to Casting 3906 Candles	1 3 0 2
= 8	to 3 days Labour in Candle house	0 3 0 0
=	to Casting 3882 Candles	1 2 9 4
= 15	to 2 days Labour in Candle house	0 2 0 0
=	to Casting 2535 Candles	0 8 4 5
22	to 2 days Labour in Candle house	0 2 0 0
=	to Casting 2439 Candles	0 8 1 3
= 29	to 3 days Labour in Candle house	0 3 0 0
=	to Casting 1320 Candles	0 4 4 0
June 5	to 2 days Labour in Candle house	0 2 0 0
=	to Casting 2574 Candles	0 8 5 8
12	to 2 days Labour in Candle house	0 2 0 0
=	to Casting 2430 Candles	0 8 1 0
=	to 2 days Labour in Candle house	0 2 0 0
17	to Casting 2598 Candles	0 8 6 6
=	to 1 days Labour	0 1 0 0
- 26	to purchasing 427 shute Coffin	0 4 2 7
July 1	to 3 days Labour in Candle house	0 3 0 0
= 9	to Casting 2631 Candles	0 8 7 7
=	to 2 days Labour in Candle house	0 2 0 0
Aug 14	to Casting 2631 Candles	0 8 7 7
=	to 2 days Labour in Candle house	0 2 0 0
= 21	to Casting 2610 Candles	0 8 7 0
=	to 2 days Labour in Candle house	0 2 0 0
= 28	to Casting 2628 Candles	0 8 7 6
=	to 2 days Labour in Candle house	0 2 0 0
Sept 4	to Casting 2610 Candles	0 8 7 0
=	to 2 days Labour in Candle house	0 2 0 0
= 11	to Casting 2559 Candles	0 8 5 3
=	to 2 days Labour in Candle house	0 2 0 0
- 18	to Casting 2575 Candles	0 9 0 5
=		



Cont.

1824				
May	th 1	by 6 1/2 Bushels Corn at 45 cent. pr lb	0	2 93
	= 6	by 2 1/2 Butter at 13 cents L Gifford	0	3 45
	= 8	by check cloth Quilt paper & slate tea	0	2 33
	= 12	by Bag Coffee wt. 122 at 22 cents	2	6 84
	= 15	by one pair sheeps shears	0	0 75
		by order to Deborah James	0	4 00
	= 21	by 3 Bushels Corn	0	1 50
	= 22	by 6 cord & five feet oak wood at 55 cent. pr cord	3	2 12 1/2
		by 1 tea ditto 1 3/4 yd Cloth at 2/7	0	1 41
June	5	by 2 1/4 hops at 1/4 pr	0	0 37 1/2
	= 1	by 1 bbl. flour \$07	0	7 00
		by 8 yds Calico at 1/6 pr yd	0	2 00
	= 10	by 1 white wash Brush	0	4 00
		by 2 1/4 hops at 1/4 pr	0	0 37 1/2
	= 12	by 1 1/2 Bushels dryd Apples from J. Ames at \$1	0	1 50
	= 17	by 1 pair shoes \$07 ditto 1 cake y6	0	1 25
	= 19	by 4 platters \$01-50 ditto 3 Bush. Corn from J. Ames	0	3 00
	= 26	by 12 yds Bumberet at 2/3 pr yd	0	4 50
		by 3 yds steam Loom at 1/6 silk & twist y6	0	1 06
		by 2 1/2 yds Bumberet at 2/3 ditto 1 tea at 1/3	0	1 77
		by 6 Bushels Corn from L Gifford at 47 cents	0	2 82
July	3	by 1 small prime pork	1	2 00
	= 8	by 2 Vest pattern 15/6 trimings 4/6	0	3 50
	= 14	by 1 pair shoes \$07	0	2 00
		by 1 Bred flour \$07	0	7 00
	= 20	by 2 yds Cambric at 3/9 pr yd	0	1 25
	= 29	by 1 tea at 7/6 ditto 1 milk at 1/3	0	1 45
Aug	14	by 8 yds calico at 1/9 ditto 3 yd factory at 1/6	0	4 33
	=	by 1 yd Muslin at 3/9 ditto 1 Bushel Corn 3/6	0	1 20
Sept	2	by 6 Bushels Corn at 3/5 5 Cent.	0	3 30
	= 4	by 1 Bred flour \$06-25 ditto 1 tea at 7/6	0	7 50
	= 10	by 8 paint from L & J Paddock	0	2 00
	= 18	by 2 ginger at 1/4 pr	0	0 34
	= 28	by 4 3/4 paint from L & J Paddock	0	1 18
		by 3 yds Broad Cloth at 10/6 pr yd	0	5 25



1824

Oct 1	to punchen 750 sheets Coffin for Nycso	0	7	50
= 16	to 1 days Labour in Candle house	0	1	00
= 23	to 6 days Labour in Candle house	0	6	00
= 30	to 6 days Labour in Candle house	0	6	00
Nov 6	to 8 days Labour in Candle house	0	8	00
=	to Casting 2565 Candles	0	8	53
= 13	to 2 days Labour in Candlehouse	0	2	00
=	to Casting 2496 Candles	0	8	32
= 20	to 2 days Labour in Candlehouse	0	2	00
=	to Casting 2745 Candles	0	9	15
= 27	to 1 days Labour in Candle house	0	1	00
=	to Casting 1920 Candles	0	4	40
Dec 4	to 3 days Labour in Candle house	0	3	00
=	to Casting 3900 Candles	1	3	00
= 11	to 2 days Labour in Candle house	0	2	00
=	to Casting 2622 Candles	0	8	74
= 18	to 2 days Labour in Candle house	0	2	00
=	to Casting 2607 Candles	0	8	69
= 25	to 2 days Labour in Candle house	0	2	00
=	to Casting 2616 Candles	0	8	72
= 31	to 2 days Labour in Candlehouse	0	2	00
=	to Casting 2679 Candles	0	8	93



# Cent.

1824				
Oct 1	by 1 Bushel Corn at 60 cents	0	0	60
-	by silk & Cambric	0	0	44
-	by 2 Quire papers at 25 Cent. pr Quire	0	0	50
-	by 1 1/2 Gall oil at 40 cent	0	0	60
-	by 6 Bushels Corn from L Gifford at 60 cents	0	8	60
- 10	by 2 pair shoes at 7/6 pr pair	0	2	50
- 16	by 3 hops at 1/6 yd	0	0	50
-	by 1 tea	0	1	25
- 19	by 1 br Flour at \$06-25	0	6	25
- 22	by 1 pair glass 2/3	0	0	37 1/2
-	by 11 Bushels potatoes at 30 cents	0	3	30
-	by 4 yd sateen at 6/ ditto 1 pair bolles 6/9	0	5	12 1/2
Nov 3	by 2 yd Blue Broad Cloth at 12/ yd	0	6	00
-	by 2 dozen Buttons 1/6 stick twist 6 Cent.	0	0	31
-	by 6 Gall Molasses at 40 cents	0	2	40
- 12	by 11 yd plaid at 3/6 yd	0	6	42
-	by Velvet silk & rings	0	0	53
- 18	by 2 Gall oil at 50 cent	0	1	00
-	by 3/4 yd Broad Cloth at \$03-10	0	2	25
-	by 4 1/2 yds flannel at 5/ yd	0	2	25
- 27	by 1 tea at 7/6 ditto silk & twist 16 cents	0	1	41
-	by 12 Bushels Corn at 3/ pr bush	0	6	00
Dec 4	by 1 1/2 yd Linen at 1/9 yd	0	0	47
-	by 6 Bushels Turnips from Lucas	0	2	00
- 8	by 1 Boll-Flour at \$06-25 ditto 4 Bush Corn at 55	0	8	45
- 11	by 1 skate 1/3 ditto 1 pair scissors 2/3	0	0	58
- 18	by 1/2 dozen knives & forks 10/6 ditto 2 pairs glass	0	1	87
- 14	by 1 pig from Lucas at 32	0	2	50
- 24	by 1 br Beet \$01-30 Jerkin Butter 86 at 15 cent	2	3	90
-	by patron for Grock 4 yd at 7/6 1/2 yd	0	8	75
- 18	by 6 Gall Molasses at 42 cent	0	2	52
- 31	by 1 pair shoes 2/3	0	1	37 1/2
Jan 3-1825	by 1 piece Cloth 28 yd at 9 ditto Tea 7/6 one skate	0	4	81



1824	Page 21	2	1	56
Oct. 1	to 1 1/2 Gall oil at 40 cents per gal	0	0	60
Nov. 17	to 2 1/2 Gall oil at 50 cents p. gal	0	1	25
- 24	to 1 Gall oil at 50 cents	0	0	50
April 19-1825	to 1 Gall oil at 60 cents	0	0	60
May 4	to 2 1/2 Gall oil at 60 cents	0	1	50
31	to 1 Calf skin wt. 6 at 9	0	0	75
June 1	to 1 Gall oil at 60 cents per gal	0	0	60
Sept 5	to 1 Gall oil at 85 cents	0	0	75
Oct 7	to 1 1/2 Gall oil at 75 cents	0	1	12 1/2
- 28	to 1 Gall oil at 75 cents	0	0	75
Decm. 8	to 1 Gall oil at 75 cents	0	0	75
Jan 5-1826	to 2 1/2 Gall oil at 75 cents	0	1	87 1/2
- 12	to 1 1/2 Gall oil at 75 cents per gal	0	1	12 1/2
- 17	to 1 Gall oil at 75 cents	0	0	75
Feb 25	to 1 Gall oil at 75 cents	0	0	75
Aug 29	to 2 1/2 Gall oil at 70 cents	0	1	75
Sept 27	to 1 Gall oil at 70 cents	0	0	70
Nov. 11	to 1 Gall oil at 70 cents	0	0	70
March 12-1827	to 1 Gall oil at 80 cents	0	0	80
April 13	to 1 Calf skin wt. 5 1/2 at 10 cents per lb	0	0	55
May 11	to 1 Gall oil at 70 cents	0	0	70
July 23	to 1 Gall oil at 65 cents	0	0	65
Sept 27	to 1 Gall oil at 65 cents	0	0	65
Oct 30	to 1 Gall oil at 80 cents	0	0	80
Decm. 8	to 1 Gall oil at 80 cents	0	0	88
Feb 7-1828	to 1 Candles at 30 cents	0	0	30
March 3	to 1 Gall oil at 4/6	0	0	75
August 16	to 1 Gall oil at 60 cents	0	0	60
Sept 13	to 1 Gall oil at 65 cents	0	0	65
Nov. 21	to 1 1/2 Gall oil at 68 cents	0	1	82
Dec. 22	to 2 1/2 Gall oil at 70 cents	0	1	75
January 10-1829	to 1 Gall oil at 70 cents	0	0	70
- 20	to 1 Gall oil at 70 cents	0	0	70
Apr 24	to 1 Gall oil at 65 cents	0	0	65
Decm. 18	to 1 Gallen oil at 70 cents	0	0	70
January 18/1830	to 1 Gall oil at 70 cents	0	0	70
March 1	to 1 Gall oil at 75 cents	0	0	75
- 8	to 2 1/2 Gall oil at 75 cents	0	1	87 1/2
	Carried to page 69	5	4	56



Mrs. Lizzie Wainwright Barker

Attendance

Late Absent

50.50 2.0

50.49 1.0

50.50 0.0

50.44 8.3



Feb 16 1825

= 19	to 4 days Labour in Cannell house	0	4	00
= 26	to 6 days Labour in ditto	0	6	00
March 5	to 6 days Labour in ditto	0	6	00
= 12	to 6 days Labour in ditto	0	6	00
= 19	to 6 days Labour in ditto	0	6	00
= 26	to 6 days Labour in ditto	0	6	00
April 2	to 12 days Labour in ditto	1	2	00
= 9	to 12 days Labour in ditto	1	2	00
= 16	to 12 days Labour in ditto	1	2	00
= 23	to 12 days Labour in ditto	1	2	00
= 30	to 12 days Labour in ditto	1	2	00
May 7	to 12 days Labour in ditto	1	2	00
= 14	to 6 1/2 days Labour in ditto	0	6	50
= 21	to 7 1/2 days Labour in ditto	0	7	50



January 11	1825	by thread check & cotton cloth	0	1	08
= 22		by one Bushel Flour \$06-25	0	6	25
= 29		by 1 pair shoes 7/6 2 pair ditto 8/3 each	0	4	00
=		by rubber gloves & soap	0	1	10
		by 6 Bushels Corn at 50 cents	0	3	00
February 10		by 1 Tea at 7/6	0	1	25
" 19		by 1 Gall oil at 50 cents	0	0	50
= 26		by 1 Gall oil at 50 cents	0	0	50
		by 1 Tea at 7/6 per	0	1	25
March 4		by 1 Bushel Flour at \$06-25	0	6	25
= 10		by 1 Gall oil at 60 cents 1/2 y Tea cloth at 1/6	0	0	9 7/8
= 19		by 1 pair shoes 10/6 ditto 1 Tea 7/6 ditto Soap 6	0	3	08
=		by 6 Gall Molasses at 40 cents	0	2	40
=		by 2 Quarts paper at 1/6 per Qu.	0	0	50
= 25		by 2 Bushels Corn at 55 cents ditto 1 pair shoes 7/6	0	2	35
=		by 1 Gall oil at 60 cents	0	0	60
April 2		by 2 y Cambric at 2/6 ditto 1/4 y Check at 20 cent	0	1	09
=		by 1 pair gloves at 3/3 ditto 3 hanks Cotton at 2 cent	0	0	60
=		by 20 Bushels Corn at 46 cents per bush.	0	9	20
= 4		by 2 y Factory Cloth at 12 cents 3 Soap at 12 cent 1 Tea at 7/6	0	1	87
= 9		by 8 3/4 Veal from system at 8 cent per	0	0	70
= 13		by 1 Bushel Flour at \$06-25	0	6	25
= 14		by 8 y. Calico at 28 cent. per y. 1 hank of silk	0	2	27
23		by 1 Gall oil at 60 cents	0	0	60
=		by 1 y Cloth at 5/3 per y	0	0	87 1/2
30		by 3 tops at 9 per	0	0	83 1/2
May 4		by 6 hanks Cotton at 2 cents	0	0	12
=		by 2 Gall oil at 60 cents	0	1	20
= 12		by 1 piece of shirten 32 y. at 2/6 per y	1	0	67
=		by 1 hank of cloth 2/6 ditto waistcoat pattern 4/6	0	1	17
=		by 1 1/4 y Cotton at 1/6 ditto silk 5 cents	0	0	49
=		by 7 y. Check at 20 cents per y 1 pair shoes 12/	0	4	40
= 16		by 2 1/2 Soap at 9 ditto 1 Tea at 7/6	0	1	56
=		by 1 Bushel dry Apples 7/6	0	1	25



# Lemas Coffin

1825			
May 28	to 2 days Labour in Candle house	0	2 50
=	to Casting 2613 Candles	0	8 71
June 4	to 2 days Labour in Candlehouse	0	2 50
=	to Casting 2625 Candles	0	8 75
=	to punchon 800 sheets Copper for Washington	0	8 00
= 11	to 3 days Labour in Candle house	0	3 75
=	to Casting 3984 Candles	1	3 28
=	to 1 days Labour in Candle house	0	1 25
= 18	to Casting 1302 Candles	0	4 34
July 2	to 2 days Labour in Candle house	0	2 50
=	to Casting 2549 Candles	0	8 83
= 9	to 2 days Labour in Candle house	0	2 50
=	to Casting 1296 Candles	0	4 96
= 16	to 2 days Labour in Candle house	0	2 50
=	to Casting 2580 Candles	0	8 60
= 23	to 1 days Labour in Candle house	0	1 25
=	to Casting 1314 Candles	0	4 38
August 15	to punchon 922 sheets Copper for Lydia	0	9 22
= 27	to 6 days Labour in Candle house	0	7 50
Sept 3	to 2 days Labour in Candle house	0	2 50
= 10	to 2 days Labour in Candle house	0	2 50
=	to Casting 2616 Candles	0	8 72
= 24	to 2 days Labour in Candle house	0	2 50
=	to Casting 2664 Candles	0	8 88
Oct 1	to 2 days Labour in Candle house	0	2 50
=	to Casting 2580 Candles	0	8 60
= 8	to 2 days Labour in Candle house	0	2 50
=	to Casting 2661 Candles	0	8 87



Cont

1825			
May 23	by 1 Bushl flour at \$/6-50	0 6 50	
	by 1 Book 2/6 ditto 1 hat 15/	0 3 25	
June 4	by 1 pair shoes 7/6	0 1 25	
	by 1 pair shoes 7/6 ditto 2 pair at 7/6 pr pair	0 3 75	
	by 1 peace Crape at \$11-00 ditto 2 1/2 yd ribbon at 6	1 1 20	
	by 10 yd fair at 1/9 ditto 1 Box Cotton 4/6	0 3 67	
	by 1 tub Butter wt 29 at 19 cents	0 5 51	
	by 3 1/2 yd flannel at 2/9 pr yd	0 1 61	
	by 6 Gall Molasses at 40 cents	0 2 40	
	by 1 Tea at 7/6 ditto 2 1/2 soap at 9	0 1 56	
	by 6 Bushels Corn from Deer at 60 cents	0 3 60	
	by 3 1/8 yd silk at 5/3 pr yd ditto 3 hank Cotton at 40	0 3 45	
July 9	by 1 Bush flour from J Daw	0 6 00	
	by Cambricks & ribbon	0 0 51	
	by 1938 feet Boards from O Tralger at \$11-50	2 2 28	
	by Cotton ribbon & cambricks	0 0 50	
	by 1 Tea 7/6	0 1 25	
	by 3 1/2 yd mals at 9 cents pr yd	0 3 10	
	by 5 Gall Molasses at 40 cents pr Gall	0 2 00	
August 4	by 5 1/2 Cord oak wood at 31/ per cord	2 8 42	
	by ribbon silk & Button	0 0 61	
	by 1 Gall oil at 60 cents	0 0 61	
	by 1 Box Candles at 95 at 35 cents Box 25	1 2 50	
	by 3 hoops at 1/4 pr	0 0 20	
	by 6 Bushels Corn from W Robinson at 65 cents	0 3 90	
	by 2 1/2 yd Check at 21 cents pr yd	0 0 52 1/2	
Sept 3	by 1/3 thread at 7/6 pr lb	0 3 42	
	by 5 soap at 12 cents 3 ginger at 12 cents	0 1 03	
	by 1 y oil at 60 cents 1 Tea at 7/6	0 1 85	
	by 1 bbl flour at \$8 00 =	0 6 00	
	by 6 Gall Molasses at 40 cents pr y	0 2 40	
	by 1 Gall oil at 75 cents	0 0 75	
	by 2 Lamp 1/6 each ditto 3 Bush Corn at 75 cents	0 2 75	
	by 7 yd flannel 3/6 pr yd 3 dit of cotton at 18 cents pr yd	0 4 62	
Oct 8	by 10 Bushels potatoes at 45 cent	0 4 50	
	by 4 Quire Paper at 1/6 pr Quire	0 1 00	



1822				
Octo	15	to 2 days Labour in Candle house	0	2 50
	=	to Casting 2625 Candles	0	8 75
	= 22	to 2 days Labour in Candle house	0	2 50
	=	to Casting 2595 Candles	0	8 65
	=	to punchen 401 sheets Copper for 1 day	0	4 01
	= 29	to 2 days Labour in Candle house	0	2 50
	=	to Casting 2613 Candles	0	8 71
Nov	5	to 2 days Labour in Candle house	0	2 50
	=	to Casting 2607 Candles	0	8 69
	= 12	to 2 days Labour in Candle house	0	2 50
	=	to Casting 2586 Candles	0	8 62
	= 19	to 2 days Labour in Candle house	0	2 50
	=	to Casting 2559 Candles	0	8 53
	= 26	to 2 days Labour in Candle house	0	2 50
	=	to Casting 2598 Candles	0	8 66
Decemb	3	to 2 days Labour in Candlehouse	0	2 50
	=	to Casting 2604 Candles	0	8 68
	= 10	to 2 days Labour in Candlehouse	0	2 50
	=	to Casting 2598 Candles	0	8 66
	= 17	to 2 days Labour in Candlehouse	0	2 55
	=	to Casting 2652 Candles	0	8 84
	= 24	to 2 days Labour in Candle house	0	2 50
	=	to Casting 2493 Candles	0	8 31
	= 31	to 2 days Labour in Candle house	0	2 50
	=	to Casting 2646 Candles	0	8 82
Jan	7-1826	to 2 days Labour in Candle house	0	2 50
	=	to Casting 2493 Candles	0	8 31
	= 14	to 2 days Labour in Candlehouse	0	2 50
	= 21	to 2 days Labour in Candlehouse	0	2 50
	=	to Casting 3924 Candles	1	3 08
	= 28	to 2 days Labour in Candlehouse	0	2 50
	=	to Casting 2613 Candles	0	8 71
Feb	11	to 4 days Labour in Candle house	0	5 00
	=	to Casting 2592 Candles	0	8 64



1825									
Octo - 13	by one bbl flour at \$06-25	0	6	25					
= 14	by 10 bushels Corn from O.B. Swain at 73 <sup>cent</sup>	0	7	30					
	by 4 1/2 dr devonshire at 8/3 per g	0	6	19					
= 28	by 1 Gall oil at 4/6	0	0	75					
= 39	by 1 tea at 7/6	0	1	25					
Nov 2	by 9 1/2 dr cotton at 20 cents per g	0	1	90					
=	by 1 Gall oil	0	0	75					
12	by 1 pair shoes at 7/6	0	1	25					
= 19	by 5 1/2 soap at 9 per	0	0	79					
=	by 1 bbl flour at \$06-25 ditto 25 bushel Corn at 69 <sup>cent</sup>	2	3	50					
=	by 6 Gall Molasses at 40 Cent ditto 1 Gall oil at 75 <sup>cent</sup>	0	3	15					
=	by 4 Bushels hay lts. 311-316=350=324 ditto 2 lts 615-631	2	3	19					
=	by 2 1/2 dr devonshire at 8/3 per g	0	3	43 1/2					
= 26	by 3 dr devonshire at 7/6 per g	0	3	75					
	by 1 Brk Beef at \$10-50	1	0	50					
	by 1 piece Cotton Cloth 31 1/2 yds at 12 <sup>cent</sup>	0	4	72 1/2					
Sept 9	by 7 yd caroline flat at 3/6 per yd ditto Cotton 14 yd at 16 <sup>cent</sup>	0	4	28					
= 15	by 6 1/2 dr Broad Cloth at 16/8 per g	1	7	87 1/2					
= 22	by 1 pair Blankets \$04-50	0	4	50					
= 29	by 31 Butter from Liverpool at 20 cents per lb	0	6	20					
=	by 3 dr flour at 2/6 ditto 3 dr holland at 4/6	0	2	00					
=	by 1/2 dr devonshire at 7/6 per g	0	0	62 1/2					
=	by silk twist & Buttons	0	0	60					
=	by 1 pepper at 2/6	0	0	37 1/2					
= 31	by 1 Bnd flour at \$06-25 per lb	0	6	25					
=	by 6 Gall Molasses at 40 Cent	0	2	40					
=	by 1 paper nails 1/43	0	0	21					
=	by 1 pair shoes at 8/3	0	1	37 1/2					
Jan 14-1826	by 5 soap at 9 per ditto 12 pair hooks & eyes 9 ditto cotton 6 <sup>cent</sup>	0	0	80 1/2					
=	by 1 Gall oil at 75 <sup>cent</sup>	0	0	75					
= 10	by 1 pic from Sydney lts 74	0	5	18					
= 21	by 1 Gall oil at 75 <sup>cent</sup>	0	0	75					
Feb 4	by 1 shovel 6/9 ditto 1 tea 7/6	0	2	37 1/2					
= 6	by 1 Bnd flour at 06-25	0	6	25					
= 10	by 4 Box candles 262-263-32 29 at 35 <sup>cent</sup>	4	0	98					
	by 2 pair Gosh 16 cent	0	0	16					

*[Handwritten signature]*



1826

Feb 25	to 2 days Labour in Candle house	0	2	50
March 4	to 12 days Labour in Candle house	1	5	00
= 11	to 8 days Labour in Candle house	1	0	00
= 18	to 7 days Labour in Candle house	0	8	75
= 25	to 4 days Labour in Candle house	0	5	00
April 1	to 4 days Labour in Candle house	0	5	00
= 8	to 12 days Labour in Candle house	1	5	00
= 15	to 6 days Labour in Candle house	0	7	50
= 22	to 6 days Labour in Candle house	0	7	50
= 29	to 2 days Labour in Candle house	0	2	50
May 6	to 2 days Labour in Candle house	0	2	50
= 13	to 6 days Labour in Candle house	0	7	50
= 20	to 2 days Labour in Candle house	0	2	50
=	to Casting 2496 Candles	0	8	32
= 27	to 1 days Labour in Candle house	0	1	25
=	to Casting 1362 Candles	0	4	54
June 3	to 3 days Labour in Candle house	0	3	75
=	to Casting 2496 Candles	0	8	32
= 10	to 1 days Labour in Candle house	0	1	25
=	to Casting 1269 Candles	0	4	23

to Casting 1269 Candles

4 0 38



1826

Feb 25	by 1 Gall oil at 75 ditto Cotton & silk 12 cent	0	0	93
= 28	by 5 Gall Molasses at 40 cents	0	2	00
March 9	by 3 1/2 lb Muslin at 3/6 per yd	0	2	22
= 11	by half brace duck \$4 = 25	0	4	25
= 13	by one pound tea at 2/6	0	1	25
= 14	by one pair shoes at 7/6	0	1	25
= 19	by two Bundles hay L <sup>t</sup> 600 = 580 at \$20 per ton	1	0	33
=	by 1 Bbl flour at \$6 = 25	0	6	25
=	by order to Wm Mitchell for \$15 = 79	1	5	79
= 23	by one Gall oil	0	0	75
=	by one Axe at 10/6	0	1	75
April - 1	by 1 tea at 7/6 1 1/2 dozen buttons 6 cent	0	1	31
= 7	by 1 box 2/6 ditto 14 shagor at 4 ditto 14 at 9	0	4	08
= 12	by 1 rd corpse at 5/ ditto 1 ounce cotton 10 cent tape 8 cent	0	1	02
=	by 2 Bundles hay 626 = 588 at \$1	1	2	14
=	by 1 Gall oil 75 cents	0	0	75
= 20	by 2 1/4 yd cosinuar at 9/ per yd ditto 7 yd check at 20 cent	0	4	77 1/2
=	by 2 waistcoats pattern \$2 = 25 ditto 1 tea 7/6	0	3	50
= 22	by 1 bbl flour at \$5 = 50 ditto 6 Gall Molasses at 40 cent	0	7	90
= 27	by Check on Bank \$100	1	2	00
May 4	by 4 1/2 yd Burnborott at 2/6 ditto 1 yd cambric 3/6 ditto silk 8 cent	0	3	00
=	by 2 bbl flour \$9 = 100	0	6	00
=	by 58 feet board 87 cent ditto 1 nail 10 cent	0	0	97
= 12	by 8 yd Calico at 1/6 per yd ditto 2 yd factory at 20 cent per yd thread 40	0	2	81
= 17	by 2 Bushels dry Apple from Wmukah Coleman at 7/6	0	2	50
= 20	by 1 Bbl flour \$5 = 50 Coffee Mill 9/ ditto looking glass 5/6	0	7	92
=	by 1 white wash brush 2/3 ditto 3 hops at 4	0	0	87 1/2
= 27	by 2 1/4 cords oak wood at \$05 = 50 per cord from C. J. J. J.	1	2	37 1/2
June 3	by 1 bbl flour of Job Coleman at \$3 = 50	0	3	50
=	by 1 sheet \$04 = ditto 2 pair shoes 7/6 per pair	0	6	50
=	by 4 yd ribbon at 8 cent 1 hank sewing silk 6 cent	0	0	38
=	by 1 Gall oil at 75 cents	0	0	75
= 10	by 6 Gall Molasses at 40 cent	0	2	40
=	by 1 pair shoes \$12 = 0 ditto 1 pair 7/6	0	3	25
= 15	by 16 yd Calico at 1/6 ditto 2 1/2 yd Cotton at 1/6	0	4	56
=	by 1 1/2 yd cambric at 3/6 ditto 1 1/2 ditto at 2/6	0	1	56
=	by 1 yd silk at 9/9 ditto 1 1/4 yd ribbon at 1/6	0	0	83
=	by 1 1/4 yd ribbon at 1/6 ditto 3 1/2 at 4	0	1	02
=	by silk and cotton 10 cent	0	0	10



1826

June 17	to 1 days Labour in Candle house	0	1	25
=	to Casting 1242 Candles	0	4	14
July 1	to 1 day Labour in Candle house	0	1	25
=	to Casting 1326 Candles	0	4	42
=	to punching 931 sheets Copper for Constitution	0	9	31
= 8	to 2 days Labour in Candle house	1	2	50
=	to Casting 2658 Candles	1	8	86
= 15	to 1 days Labour in Candle house	0	1	25
=	to Casting 1320 Candles	0	4	40
= 22	to 4 days Labour in Candle house	0	5	00
	to 6 days Labour in Candle house	0	7	50
August 5	to 6 days Labour in Candle house	0	7	50
= 12	to 6 days Labour in Candle house	0	7	50
= 19	to 6 days Labour in Candle house	0	7	50
= 26	to 6 days Labour in Candle house	0	7	50
Sept 2	to 6 days Labour in Candle house	0	7	50
= 9	to 6 days Labour in Candle house	0	7	50
= 16	to 6 days Labour in Candle house	0	7	50
= 23	to 2 days Labour in Candle house	0	2	50
=	to Casting 2589 Candles	0	8	61
= 30	to 2 days Labour in Candle house	0	2	50
Oct 7	to 2 days Labour in Candle house	0	2	50
=	to Casting 5232 Candles	1	7	44
= 14	to 2 days Labour in Candle house	0	2	50
=	to Casting 2631 Candles	0	8	77
= 21	to 2 days Labour in Candle house	0	2	50
=	to Casting 2610 Candles	0	8	70



1826

June 15	by 4 bales at 9 <sup>th</sup> ditto 2 at at 19 cents	0	0	88
= 16	by 4 Bushels Corn from John Coleman at 90 cents	0	3	60
=	by 1 pair sheep shears 4/6	0	0	75
= 28	by thread & silk	0	0	48
July 1	by 1/4 yd Broad Cloth at \$04-50 p. yd	0	5	62 1/2
= 5	by 1 pair shoes	0	2	..
=	by 1 Bar flour from B. Glover 08-50	0	3	50
=	by 1 Bar pork \$09 = ditto 1 Bar flour 05-50	1	4	50
= 8	by 7 1/2 soap at 10 cents ditto 1/2 Tea 2/3	0	1	12 1/2
= 22	by 6 Gall Molasses at 40 cents	0	2	40
= 29	by 6 yd flannel at 3/6 ditto 10 yd cotton 10 cents	0	3	60
=	by hooks eye ribbon & pins	0	0	47
=	by 1 tea	0	1	27
Aug 1	by 1 bbl flour at \$06-50	1	5	50
= 10	by 6 Bushels Corn from W. Coleman at 90 cents	0	5	40
= 19	by 1 yd Brown holland at 1/6	0	0	25
= 21	by 1 bbl flour at \$05-50	0	5	50
=	by 6 yd jair at 2/ per yd	0	2	00
=	by 3 Gall oil at 40 cents	0	2	10
= 30	by 2-6 feet wood at 35/ C. Murrey	1	6	07
Sept 2	by 3 Cord wood of ditto at \$6	1	8	00
=	by 3 hips at 20 cents	0	0	60
= 16	by 4 1/2 yd Cotton at 2 ditto 1 1/2 yd Cambric at 4 ditto	0	1	81
=	by trunk handles hinges 20 each ditto shoes 19/6	0	0	78
=	by 2 pair stockings 5/3	0	0	87 1/2
=	by 10 Coffee at 20 cents	0	2	00
= 23	by 3 Bushels Corn at 90 cents	0	2	70
27	by 1 Gall oil at 40 cents	0	0	70
Oct - 9	by 1 tea ditto order given Alex Swain \$07-50	0	8	75
= 7	by 1 bbl pork \$09 =	0	9	00
= 10	by 1 pair Boots \$05 = ditto 1 Bag Coffee 126 1/2 at 18	2	7	77
= 14	by 5 Gall Molasses at 40 cents	0	2	00
=	by 3 Gall oil at 40 cents ditto 1 Bush Corn at 90 cents	0	3	00
= 17	by 1 Brel flour at \$05-50 ditto 1 straw glass 2/3	0	5	87 1/2



1826

2391

Oct 28	to 2 days Labour in Candlerhouse	0	2	50
=	to Casting 2616 Candles	0	8	72
Nov 4	to 2 days Labour in Candlerhouse	0	2	50
=	to Casting 2607 Candles	0	8	69
=11	to 2 days Labour in Candlerhouse	0	2	50
=	to Casting 2607 Candles	0	8	69
=18	to 3 days Labour in Candlerhouse	0	3	75
=	to Casting 2556 Candles	0	8	52
=25	to 1 days Labour in Candlerhouse	0	1	25
=	to Casting 1260 Candles	0	4	20
Dec 2	to 2 days Labour in Candlerhouse	0	2	50
=	to Casting 2643 Candles	0	8	81
=9	to 2 days Labour in Candlerhouse	0	2	50
=	to Casting 2652 Candles	0	8	84
=16	to 2 days Labour in Candlerhouse	0	2	50
=	to Casting 2565 Candles	0	8	55
=23	to 2 days Labour in Candlerhouse	0	2	50
=	to Casting 2616 Candles	0	8	72
=30	to 2 days Labour in Candlerhouse	0	2	50
=	to Casting 2667 Candles	0	8	89
January 6 1827	to 2 days Labour in Candlerhouse	0	2	50
=	to Casting 2643 Candles	0	8	81
=13	to 3 days Labour in Candlerhouse	0	3	75
=	to Casting 2700 Candles	0	9	00
Feb 10	to 2 day Labour in Candlerhouse	0	2	50
=17	to 3 days Labour in Candlerhouse	0	3	75
=	to Casting 1518 Candles	0	5	06
=24	to 2 days Labour in Candlerhouse	0	2	50
=	to Casting 3144 Candles	1	0	48
March 3	to 2 days Labour in Candlerhouse	0	2	50
=	to Casting 3165 Candles	1	0	55

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1826

Oct 28	by 1 Gall oil at 70 cents	0	0	70
Nov 8	by 1 pair shoes 10/6 ditto 1 pair 8/3	0	3	12 1/2
= 18	by 1 tea at 7/6 pr	0	1	25
= 25	by 1 pair shoes 9/ ditto 1/2 y ribbon at 8 pr y	0	1	62 1/2
=	by 1 bbl flour \$06-00 ditto 1 Bush Corn 90	0	6	90
=	by 1 Gall oil at 70 cents	0	0	70
	by 8 Bushels potatoes from M. Green at 3/ per b	0	4	00
Nov 6	by 2 y Bombazett at 2/6 ditto 1 1/2 y factory at 14 cents silk	0	3	60
=	by 4 Bushels Corn from J E Pinckham at 80 cts	0	3	20
= 9	by Check on Bank \$15-00	1	5	00
=	by 2 y tea cloth at 20 cts per y	0	0	40
= 21	by 2 Piggs \$02- each	0	4	00
-	by 1 Bushel salt 3/	0	0	50
= 23	by 1 tub Butter wt 6 1/2 at 19 cents	1	0	07
= 30	by 2 pair shoes at 9/ pr pair ditto 2 y flax at 2/3 pr y	0	6	00
=	by 2 y silk 5/3 pr y ditto 2 hanks silk at 5 cents	0	1	85
=	by 1 Leather case of ditto 3 y flagee handkerchief at \$01-	0	3	16 1/2
January 1-1827	by 1 bbl flour at \$06- ditto 12 1/2 bushels Corn at 70	1	14	75
=	by 3 y sadnet at 3/9 pr y	0	1	87 1/2
13	by 4 soap at 10 cents ditto 5 y flannel at 2/6 pr y	0	2	48
=	by 2 1/2 y ribbon at 8 cents ditto 3/8 y Velvet at 4/6	0	0	48
= 17	by 1 y flannel 2/6 ditto 1 y factory at 20 cents	0	0	62
=	by 1/2 y cambric at 9/ pr y ditto 3/8 y Devonshire at 3/	0	0	26
=	by Buttons twist of ginger	0	0	36
= 20	by pair Gloves 4/6 ditto 3 Rooms of each	0	1	25
= 21	by 6 Gall Molasses at 40 cents ditto 2 y oil at 80 cents	0	4	00
= 23	by 6 pairs Glass at 6 1/4 cents	0	0	37 1/2
	by 2 Gall oil at 80 cents	0	1	60
	by 1 Berrill flour at \$06-50	0	6	50
July = 5	by 1 Gall oil at 80 cents	2	0	80
March - 3	by 1 tea 4/6 ditto 1 pair shoes 12/	0	2	75
		0	2	75



# Lenas Coffin

March 10 1827	to 2 days Labour in Candlehouse	0 2 50
=	to Casting 3190 Candles	1 0 60
= 17	to 2 days Labour in Candlehouse	0 2 50
=	to Casting 3216 Candles	1 0 72
= 24	to 2 days Labour in Candlehouse	0 2 50
=	to Casting 3225 Candles	1 0 75
= 31	to 2 days Labour in Candlehouse	0 2 50
=	to Casting 3204 Candles	1 0 68
April 7	to 2 days Labour in Candlehouse	0 2 50
=	to Casting 3282 Candles	1 0 94
= 21	to 2 days Labour in Candlehouse	0 2 50
=	to Casting 3135 Candles	1 0 45
= 28	to 2 1/2 days Labour in Candlehouse	0 3 12 1/2
=	to Casting 3190 Candles	1 0 60
=	to 1 day Labour in Candlehouse	0 1 25
May 4 5	to Casting 327 Candles	0 5 27
= 12	to 6 days Labour in Candlehouse	0 7 50
= 19	to 3 days Labour in Candlehouse	0 3 75
=	to Casting 1686 Candles	0 5 62
= 26	to 6 days Labour in Candlehouse	0 7 50
=	to Casting 1614 Candles	0 5 38
June 2	to 8 days Labour in Candlehouse	1 0 00
=	to Casting 3405 Candles	1 1 35
= 9	to 7 days Labour in Candlehouse	0 8 75
=	to Casting 1617 Candles	0 5 39
= 16	to 7 days Labour in Candlehouse	0 8 75
=	to Casting 1554 Candles	0 5 18
= 23	to 5 days Labour in Candlehouse	0 6 25
=	to Casting 1626 Candles	0 5 42
= 30	to 8 days Labour in Candlehouse	1 0 00
=	to Casting 3249 Candles	1 0 83
July 7	to 7 days Labour in Candlehouse	0 8 75
=	to Casting 1626 Candles	0 5 42



Cont.

March 10-1827	by 1 pair shoes 3/9 ditto 1 Bushel Corn 4/6	0	1	37 1/2
= 12	by 1 Bush flour \$6-50 ditto 6 Gll Molasses at 40 cents	0	8	90
= 15	by 12 1/2 Bush Corn from J Pinkham at 40 cents	0	8	75
= 17	by 14 1/2 soap at 10 cents	0	1	45
=	by order given Mr. Mitchell \$10-75	1	0	75
= 19	by 1 tea at 7/6 ditto 3 hoppers at 20 cents	0	1	85
April 4	by 1 pitcher 3/9 ditto 18 cents paid Samuel Gibbs	0	0	80
= 7	by 3 1/2 yds Broad Cloth at \$5-50 pr yd	1	7	75
13	by 4 1/2 yds check at 4/2 ditto Devonshire at \$1 pr yd	0	1	25
=	by 1 1/2 dozen Buttons at 9/ ditto best 6 cents	0	0	81
=	by 5 bushels potatoes at 32 cents from J Spencer	0	1	60
=	by 1 pair shoes of ditto 1 yd Holland at 2/ ditto Cotton 6 cents	0	1	89
= 17	by 1 Bush flour \$6-50	0	6	50
= 21	by 1 Gall oil at 4/6	0	0	75
=	by 2 bushels dryd Apples from J Ames at \$1-1	0	2	00
= 25	by 3 Cord oak Wood at \$16-50	1	6	50
=	by 12 1/2 Bushels Corn at 62 1/2 cents J Lewis	0	6	81
=	by 6 Gll Molasses at 40 cents	0	2	40
May 5	by 1 Small Beef from J Macy \$12-00	1	2	00
=	by 2 Gll oil at 40 cents	0	1	40
= 19	by 5 paint from L & J Paddocks at 28 cents	0	1	40
=	by umbercil ditto 2 Shells			
= 29	by 1 Bush flour \$10-6	0	6	00
=	by pair shoes 8/8 ditto 1 pair 7/6	0	2	62 1/2
June 2	by 2 pair gloves at 2/ per ditto 2 yd ribbon 4/	0	0	82 1/2
=	by 1 hat \$103-50 ditto 1 pair shoe Brushes 2/3	0	3	87 1/2
= 6	by an order given Simon Macy	0	3	00
=	by 2 yds Broad Cloth at \$104-50 pr yd	0	9	00
= 14	by 1 1/2 Cord Wood at 4/6	0	6	75
=	by 1 pair shoes 10/6	0	1	75
= 29	by 8 yd calico at 1/9 ditto 4 1/2 yd bombazett at 2/6	0	4	13
=	ditto 2 yd cotton at 22 cents ditto Broad at 6 cent	0	4	74
= 25	by 12 1/2 Bushels Corn from J Lewis at 58 cents	0	7	25
=	by 1 Gall oil 65 cents 1 Board 25 feet 33 cent	0	0	98
July 6	by 1 yd delivd Alexander Swain	0	1	00



1827

July 4

=

= 21

=

= 28

=

Aug 4

=

= 11

=

= 18

=

= 25

=

Sept 1

=

= 8

=

= 15

=

= 22

=

= 29

=

Oct 6

=

to 8 days Labour in Candlehouse

to Casting 3147 Candles

to 7 days Labour in Candlehouse

to Casting 1605 Candles

to 8 days Labour in Candlehouse

to Casting 3237 Candles

to 7 days Labour in Candlehouse

to Casting 1578 Candles

to 8 days Labour in Candlehouse

to Casting 3216 Candles

to 7 days Labour in Candlehouse

to Casting 1626 Candles

to 8 days Labour in Candlehouse

to Casting 3264 Candles

to 7 days Labour in Candlehouse

to Casting 1668 Candles

to 8 days Labour in Candlehouse

to Casting 3903 Candles

to 7 days Labour in Candlehouse

to Casting 1647 Candles

to 7 days Labour in Candlehouse

to Casting 1656 Candles

to 8 days Labour in Candlehouse

to Casting 3252 Candles

to 8 days Labour in Candlehouse

to Casting 3246 Candles

1 0 0 0

1 0 4 9

0 8 7 5

0 5 3 5

1 0 0 0

1 0 7 9

0 8 7 5

0 5 2 6

1 0 0 0

1 0 7 2

0 8 7 5

0 5 4 2

1 0 0 0

1 0 8 8

0 8 7 5

0 5 5 6

1 0 0 0

1 1 0 1

0 8 7 5

0 5 4 9

0 8 7 5

0 5 5 2

1 0 0 0

1 0 8 4

1 0 0 0

1 0 8 2



# List

1827			
July - 10	by one barrel flour \$5-45	0	5 75
=	by piece cotton 30 yds at 20 cent. ditto 28 yds at 14 cent	0	9 92
- 12	by 2 ginger at 9 ditto pair shoes 6/9	0	1 25
= 18	by pair hinges 28 cents ditto 1 nail	0	0 44
= 20	by 2 3/4 cord Wood at \$06-00	1	6 50
= 21	by 1 tea 7/6	0	1 25
= 28	by trimmings for coats	0	6 20
= 29	by 3 cord oak Wood at \$05-75	1	7 25
= 28	by 3 Bushels Corn at 70 cents	0	2 10
=	by 1 pair shoes 3/9	0	0 62 1/2
August 4	by 3 hops at 20 cents ditto 7 yds Molasses at 10 cent 1 quart 65	0	4 05
=	by 50 nails at 9 cents	0	4 50
=	by one Barrel flour \$05-25	0	5 25
= 11	by factory cloth & silk	0	0 23
=	by 3 nails at 9 cents	0	0 23
= 18	by 215 feet Boards	0	2 79
=	by 2 pair shoes at 9/	0	3 00
=	by 2 table cloths 5/3 & 4/6	0	1 62 1/2
=	by 1 Vest pattern 4/6	0	0 75
= 21	by 2 Barrel flour at \$05-50	1	1 00
= 24	by 12 1/2 Bushels Corn from D Lewis at 62 1/2 cent	0	7 81
=	by 1 cake soap 6 - ditto 6 at 10 cent	0	0 68
Sept 1	by 1 Barrel pork at \$11=	1	1 00
=	by order given Lot Palmer	0	8 50
= 5	by 32 feathers at 33 cents from D Lewis	1	0 56
= 8	by 4 1/2 yds bombazette at 2/6 ditto 2 1/2 yds flod at 2/6 2 3/4 yds floring at 2/9	0	3 31
15	by 8 yd calico at 2/3 ditto 2 yd Linnen 2/6 cotton 1/3 Cambric & silk 20 cents	0	4 24 1/2
=	by order to Alexander Swain	0	2 00
= 18	by 1/4 sugar \$03-50 ditto pitcher 37 1/2 cents	0	3 87 1/2
= 20	by 2 1/2 yds devonshires at 7/6 pr yd	0	3 12 1/2
25	by 1 Barrel flour \$05-50	0	5 50
27	by 1 y oil	0	0 65
Oct - 6	by Warming Pan \$03-50 ditto 1 y cloth 20 cent	0	3 70



1827

Oct 13

to 7 days Labour in Candlehouse

0 8 75

=

to Casting 1632 Candles

0 5 44

=20

to 8 days Labour in Candlehouse

1 0 00

=

to Casting 3201 Candles

1 0 67

=27

to 3 days Labour in Candlehouse

0 3 75

=

to Casting 1557 Candles

0 5 19

Nov 3

to 7 days Labour in Candlehouse

0 8 75

=

to Casting 3141 Candles

1 0 47

=10

to 2 days Labour in Candlehouse

0 2 50

=

to Casting 3429 Candles

1 1 43

17

to 2 days Labour in Candlehouse

0 2 50

=24

to 2 days Labour in Candlehouse

0 2 50

=

to Casting 3249 Candles

1 0 83

Dec 1

to 2 days Labour in Candlehouse

0 2 50

=

to Casting 3033 Candles

1 0 11

=8

to 2 days Labour in Candlehouse

0 2 25

=

to Casting 3264 Candles

1 0 88

=15

to 2 days Labour in Candlehouse

0 2 50

=

to Casting 3225 Candles

1 0 75

=29

to 2 days Labour in Candlehouse

0 2 50

January 5 1828

to 1 day Labour in Candlehouse

0 1 25

=19

to 2 days Labour in Candlehouse

0 3 75

=

to Casting 2712 Candles

0 9 04

=26

to 2 days Labour in Candlehouse

0 2 50

=

to Casting 2724 Candles

0 9 08

=

to 2 days Labour

0 2 50

=

to Casting 2745 Candles

0 9 15

Feb 9

to 2 days Labour

0 2 50

=

to Casting 2757 Candles

0 9 19

=16

to 2 days Labour

0 2 50

=

to Casting 2766 Candles

0 9 22



1827			
Oct 9	by Brol. flour \$5-50	0 5 50	
=10	by oil canister from D Mitchell	0 1 25	
-	by 5-12 paint at 20 cent from L & P Waddack	0 1 15	
	by buck & calico	0 0 81	
=20	by 12 1/2 Bushel Corn at 60 cents from D Lewis	0 7 50	
=27	by 1 pair shoes of ditto with Braid 8 cent.	0 1 58	
	by 3 door handles & screws	0 0 96	
Nov 2	by 11 1/2 yds flannel at 2/6 per yd	0 4 83	
-	by 1 Gall oil at 80 cent.	0 0 80	
	by flannel & ditto	0 2 65	
=	by 1 Brol flour from L Cathcart	0 5 50	
	by 7 1/2 yd calico at 1/9 third silk & fine 64 cents	0 2 82	
	by 4 soap at 10 cents	0 0 40	
=17	by 1 pair shoes \$2-25 ditto pair Blanket \$6-50	0 8 75	
22	by 1 Brol flour \$06-50 - pair Glos 4/6	0 7 25	
	by 1 dozen plates at 5/ ditto 5 pair tumblers at 9 p	0 1 45 1/2	
=30	by 1 pair shoes at 7/6 ditto cotton & silk braid 22 cents	0 1 47	
Dec 1	by 1 Gallon Molasses at 40 cents	0 0 40	
-	by 3 Bushels Corn from T Amos at 75 cent	0 2 25	
=	by 2 Bushels dry Apples at \$01 = per Bush.	0 2 00	
=8	by 2 pigs from Doherty \$3 = each	0 6 00	
=13	by 1 Tub Butter 48 lb at		
=15	by 1 Gall oil at 80 cent.	0 0 80	
	by 8 yds cambric at 3/ ditto 4 yds Broad Cloth at 6/9	0 8 50	
	by 4 yds Broad Cloth at \$4-50	1 8 00	
=22	by turnings for ditto	0 2 50	
=	by 1 bbl flour \$6-50 ditto 1 bbl Mass Beef	1 8 00	
24	by 37 1/2 Bushels Corn at 65 cents from D Lewis	2 4 37 1/2	
	by 1 pair shoes of glos of ribbon & silk 15 cent	0 2 00	
	by 1 yd Broad Cloth at 2/3 per yd	0 2 04	
29	by 3 yds Broad Cloth at 10/6	0 5 25	
Jan 5	by 1 ounce silk 3/9 ditto 3/8 yd Devonshire at 5/3 per yd	0 0 95 1/2	
=18	by 1 pair shoes ditto 8 yd calico at 2/ ditto cotton & tape 27 cent.	0 4 02	
=25	by 3 yds Devonshire at 7/6 per yd	0 3 75	
Feb 1	by 8 soap at 10 cent ditto 1/2 yd Molasses at 40 cent	0 1 50	
-	by 1 pair shoes 10/6 ditto 1/2 yd Devonshire 31 cents ditto 1/2 yd duck 20	0 2 26	
=8	by 1 Gall oil 75 cents ditto 1 candle	0 1 05	
=12	by 1 Brol flour \$06-00 ditto 1 Gall oil at 75 cent	0 6 75	



1828				
Feb. 23	to 2 days Labour in Candlehouse	0	2	50
=	to Casting 2748 Candles	0	9	16
March 29	to 1 day Labour in Candlehouse	0	1	25
=	to Casting 1431 Candles	0	4	77
April 5	to 2 days Labour in Candlehouse	0	2	50
=	to Casting 2709 Candles	0	9	03
=12	to 2 days Labour in Candlehouse	0	2	50
=	to Casting 2712 Candles	0	9	04
=19	to 2 days Labour in Candlehouse	0	2	50
=	to Casting 2670 Candles	0	8	90
=26	to 3 days Labour in Candlehouse	0	3	75
=	to Casting 4158 Candles	1	3	86
May 11	to 3 days Labour in Candlehouse	0	3	75
=	to Casting 4065 Candles	1	3	55
=10	to 3 days Labour in Candlehouse	0	3	75
=	to Casting 4167 Candles	1	3	89
=17	to 6 days Labour in Candlehouse	0	7	50
=24	to 8 days Labour in Candlehouse	1	0	00
=	to Casting 2901 Candles	0	9	67
=31	to 8 days Labour in Candlehouse	1	0	00
=	to Casting 2862 Candles	0	9	54
=	to 8 days Labour in Candlehouse	1	0	00
June 7	to Casting 3102 Candles	1	0	34
=	to 8 days Labour in Candlehouse	1	0	00
=14	to Casting 2910 Candles	0	9	70
=	to 7 days Labour in Candlehouse	0	8	75
=21	to Casting 1482 Candles	0	4	94
=				







## Lenas Coffin

June 28-1828	to 5 days Labour in candle house	0	6	25
=	to casting 1581 Candles	0	5	27
July 5	to 5 days Labour in candle house	0	6	25
=	to casting 1551 Candles	0	5	17
=12	to 3 days Labour in candle house	0	3	75
=	to casting 1650 Candles	0	5	50
=19	to 8 days Labour in candle house	1	0	00
=	to casting 3168 Candles	1	0	56
=26	to 8 days Labour in candle house	1	0	00
=	to casting 3198 Candles	1	0	66
August 2	to 8 days Labour in candle house	1	0	00
=	to casting 3138 Candles	1	0	46
=9	to 8 days Labour in candle house	1	0	00
=	to casting 3249 Candles	1	0	83
=16	to 8 days Labour in candle house	1	0	00
=	to casting 3168 Candles	1	0	56
=23	to 8 days Labour in candle house	1	0	00
=	to casting 3249 Candles	1	0	83
=30	to 4 days Labour in candle house	0	5	00
=	to casting 1874 Candles	0	4	50
13	to 8 days Labour in candle house	1	0	00
=	to casting 3222 Candles	1	0	74
=20	to 8 days Labour in candle house	1	0	00
=	to casting 3261 Candles	1	0	87
=27	to 8 days Labour in candle house	1	0	00
=	to casting 2838 Candles	0	9	46
Oct 4	to 8 days Labour in candle house	1	0	00
=	to casting 2562 Candles	0	8	54



June 24-1828	By 4 3/4 Cord Wood at \$06=	2	8	50
	by order Given Alex Swain \$05=50	0	5	50
July 4	by 1 bbl flour \$05=50	0	5	50
=5	by Vest pattern of white handkerchief 6/9	0	2	62 1/2
=8	by 1 Gall oil	0	0	60
=19	by Cotton Buttons & silk	0	0	50
=	by 1 cask Lime from O. B. Swain	0	1	67
=21	by 2088 hay from S. Barnard at 1/2 cent per lb	1	0	44
Aug 7	by 1 3/8 yds Broad Cloth at \$04=50	0	6	20
15	by 1 Bbl flour \$5=88 from T. Cathcart	0	5	88
=16	by 3 Gall oil at 60 cents ditto screens 1/6	0	2	05
=20	by 1 Bbl flour at \$05=75	0	5	75
=	by 6 Gall Molasses at 40 cents	0	2	40
	by 2 tea at 7/6 per lb	0	2	50
Sept 4	by 1 piece cotton Cloth 29 3/4 yds at 22 cents per yd	0	6	54
=10	by 1 G oil at 60 cents	0	0	60
Oct 1	by 5 yds toe Cloth at 20 cents ditto 1/4 pump nails	0	1	25
	by 1 Bbl flour \$04=	0	8	00
=2	by Check on Bank \$25= ditto 6 G oil at 75c	2	9	50
	by 1 pump nails 3/9 ditto 2 yds toe Cloth 20 cents per yd	0	1	02 1/2

H. M. G.





1828  
Oct - 11

	to 8 days Labour in candle house	1	0	00
	to Casting 4286 Candles	1	4	02
= 18	to 3 days Labour in candle house	0	3	75
	to Casting 2799 Candles	0	9	33
= 25	to 2 days Labour in candle house	0	2	50
	to Casting 2850 Candles	0	9	50
Nov - 1	to 2 days Labour in candle house	0	2	50
	to Casting 2838 Candles	0	9	46
= 8	to 2 days Labour in candle house	0	2	50
	to Casting 2861 Candles	0	9	57
= 15	to 3 days Labour in candle house	0	3	75
	to Casting 4254 Candles	1	4	18
= 22	to 3 days Labour in candle house	0	3	75
	to Casting 4268 Candles	1	4	22
= 29	to 2 days Labour in candle house	0	2	50
	to Casting 2721 Candles	0	9	07
Dec - 6	to 3 days Labour in candle house	0	3	75
	to Casting 4203 Candles	1	4	01
= 13	to 3 days Labour in candle house	0	3	75
	to Casting 4233 Candles	1	4	11
= 20	to 2 days Labour in candle house	0	2	50
	to Casting 1440 Candles	0	4	80



1828

Oct. 11	by 7 1/2 lbs. Calico at 1/6 ditto 12 1/2 yds. at 1/9 each 8 silk 42c	0	5	93
18	by 8 yds. Calico at 1/9 ditto 13 1/2 ticking Check 3c	0	3	51
=	by 2 Gall oil at 65 cents	0	1	30
= 25	by 9 yds. Cotton at 15 cents ditto 1 pair shen at 1/2 ditto paper & ink p.d.	0	3	35
= 29	by 13 Bushels Corn from J Lewis at 55 cents	0	7	15
= 30	by 1 pair Boots at 10/6	0	1	75
	by 1 1/2 Gall oil at 68 cents	0	1	02
Nov. 8	by 6 Gall Molasses at 40 cents	0	2	40
= 12	by 1 bbl. Flour from J Dow	1	0	00
= 13	by 2 Gall oil at 68 cents ditto 2 yds 1/6	0	1	61
= 21	by cambric & silk	0	1	00
Dec. 6	by an order to John Folger	0	2	17
= 20	by 1 pair Boots \$4-50	0	4	50
=	by 13 Bushels Corn from Peter Lewis at 68c	0	8	84
= 22	by 2 1/2 Gall oil at 68 cents	0	1	70
	by 1 Bbl. Flour \$9	0	9	00
= 25	by silk cambric & ribbon &c	1	5	60
= 31	by 1 Gall oil at 70 cents ditto 6 1/2 Gall Molasses at 40c	0	3	30
=	by 1 pair shoes 10/6	0	1	75
1829				
January 10	by 2 Gallon oil at 70 cents	0	1	40
= 17	by trimmings for trunk 43 cents ditto Boots \$4-50	0	4	93
= 20	by 2 Gall oil at 70 cents	0	1	40
	by trimmings for coat	0	1	32
= 26	by 1 pair shoes 7/6	0	1	26
= 31	by 1 bbl. Flour \$9-50	0	9	50



From page 56

5 4 56

1830			
April 19	to 1 Gall oil at 75 cent	0 0	75
May 26	to 1 Gall oil at 65 cent	0 0	65
August 20	to 1 Gall oil at 65 cent	0 0	65
Sept 18	to 2 1/2 Gall oil at 70 cent	0 1	75
Oct 5	to 1 Gall oil at 70 cent	0 0	70
Dec 10	to 1 Gall oil at 70 cent	0 0	70
Feb 14-1831	to 1 Gall oil at 75 cent	0 0	75
May 3	to 1 Gall oil at 75 cent	0 0	75
Sept	to 2 1/2 Gall oil at 70 cent	0 1	75
November 2	to 2 1/2 Gall oil at 80 cent	0 2	00
= 23	to 1 Gall oil at 80 cent	0 0	80
	to shifting wash pen fence	0 1	50
	to 13	6 2	37

1832

January 17	to one Gall oil at 90 cent	0 0	90
= 27	to one Gall oil at 90 cent	0 0	90
Feb 13	to 2 Gall oil at 90 cent	0 1	80
= 27	to 1 Gall oil at 90 cent	0 0	90
March 29	to 1 Gall oil at 90 cent	0 0	90
April 12	to 1 Gall oil at 90 cent	0 0	90
June 4	to 1 Gall oil at 80 cent	0 0	80
Aug 22	to 1 Gall oil at 80 cent	0 0	80
Oct 9	to 2 Gall oil at 90	0 1	80
March 2 1833	to 1 Gall oil at 95	0 0	95
June 4	to 1 Gall oil at 85 cent	0 0	85
August 31	to 1 Gall oil at 85 cent	0 0	85
November 11	to 1 Gall oil at 90 cent	0 0	90
Decemb 25	to 1 Gall oil at 90 cent	0 0	90
March 13-1834	to 1 1/2 Gall oil at 8/11	0 1	50
Oct 20	to 1 Gall oil at 80 cent	0 0	80
Dec 3	to 1 Gall oil at 80 cent	0 0	80
March 28-1835	to 2 1/2 Gall oil at 90 cent	0 2	25



1891

Cat. - -

Nov 18-

by foot of their Bill

74 86

Nov 18-1891

by Ballance

07 55



	from page 25	16	62
May 21-1831	to one Bush	00	75
Oct 20-1832	to 2 1/2 Bush	01	87 1/2
		18	24



By his bill Recd 4<sup>th</sup> 9-1894  
by cash -

12 00

7 24

19 24



# William Fleet

	to Milk from 1826 to 1832	4 6 30
	to horse at 4 times - - -	0 4 00
March 5 1835	to 2 Gall oil at 90 cents - - -	0 1 80
July 3 -	to 2 Gall oil at 85 cents - - -	0 1 70
August 25	to 2 1/2 Gall oil at 90 cents - - -	0 2 25
December 23	to 2 1/2 Gallon oil at 95 cents - - -	0 2 37 1/2
Feb 10 1836	to 2 1/2 Gall oil at 95 cents - - -	0 2 37 1/2
April 15	to 2 1/2 Gall oil at 95 cents - - -	0 2 37 1/2
October 1	to 2 1/2 Gall oil at 90 cents - - -	0 2 25
Dec 22	to 2 1/2 Gall oil at 90 cent - - -	0 2 25
Feb 22 1837	to 1/2 Gall oil per order to Bay - - -	0 0 45
March 11	to 2 1/2 Gall oil at 90 cents - - -	0 2 25
April 21	to 1/2 Gall oil at 90 cents per Gall - - -	0 0 45
June 23	to 2 1/2 Gall oil at 85 cent per Gall - - -	0 2 12 1/2
May 9 1839	to 2 1/2 Gall oil at \$1.10 per Gall - - -	0 2 75
August 15	to 2 1/2 Gall oil at \$1.10 cents per Gall - - -	0 2 75
Oct - 31	to 4 Gall oil at \$1.10 per Gall - - -	0 4 40
Nov - 1	to horse & chaise to go to Polpis - - -	0 1 50
		<u>8 4 35</u>

1840

January 28	to Balance old account - - -	1 5 22
Feb 7 -	to 2 1/2 Gall oil at \$1.60 per Gall - - -	0 2 65
June 29	to 2 1/2 Gall oil at \$1. - - -	0 2 50
December 1	to horse to go to Polpis - - -	0 1 00
Aug 16 1843	to 2 1/2 Gall oil at 70 cents - - -	0 1 75
March 12 1844	to 1 Gall oil at 80 cents - - -	0 0 80
June 27	to 2 Gall oil at 90 cents - - -	0 1 80
1844	to 2 Gall oil at 90 cents - - -	2 5 72
1844	to 2 Gall oil at 70 cents - - -	

1845

Feb 22	to Balance old Acct - - -	0 5 34
March 31	to 2 Gall oil at 90 cents per Gall - - -	0 1 80
Sept 1	to 2 Gall oil at 90 cents - - -	0 1 80
Oct 13	to 1/2 Gall oil at 90 cent - - -	0 0 45
	to 1/2 Gall oil at 90 cent - - -	0 0 36



Cal.

1826.  
April 27

By his Bill

48 45

1840 Aug 28

By his Bill

20 68

By his Bill.

28 68

48 15

28 58

1845  
Feb 22

By his Bill By his

By his Bill

20 41

By his Bill

1847  
July 28

By his Bill

10 57

By his Bill



1849

William Hart

January 2

to 1 Gall oil \$1.10

to 1/2 Gall oil at 59¢

~~to 1/2 Gall oil at 59¢~~

0	1	10
0	0	59
5	5	10
5	6	75
2	7	73
3	5	57
5	7	29
17	5	194
17	5	194
19	4	12
3	7	2
1	6	4
7	1	5



1847

July 28  
1851

By Baller via  
By his bill of \$4 29.

0	1	21
0	4	29
0	2	
0	4	





Gennie Goble

Susie Goodwin

Nettie Coffin

Georgie Coffin

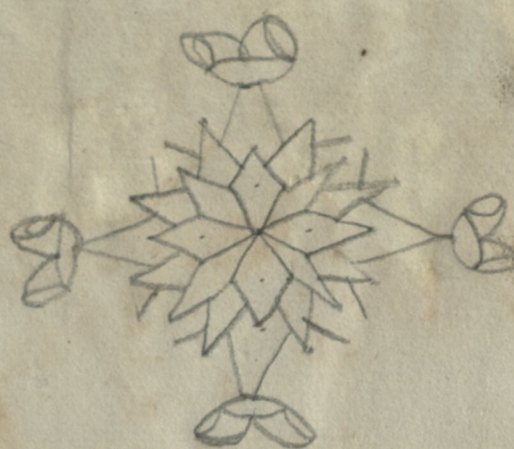
Saggie Lase



Manufacturers and Patentes





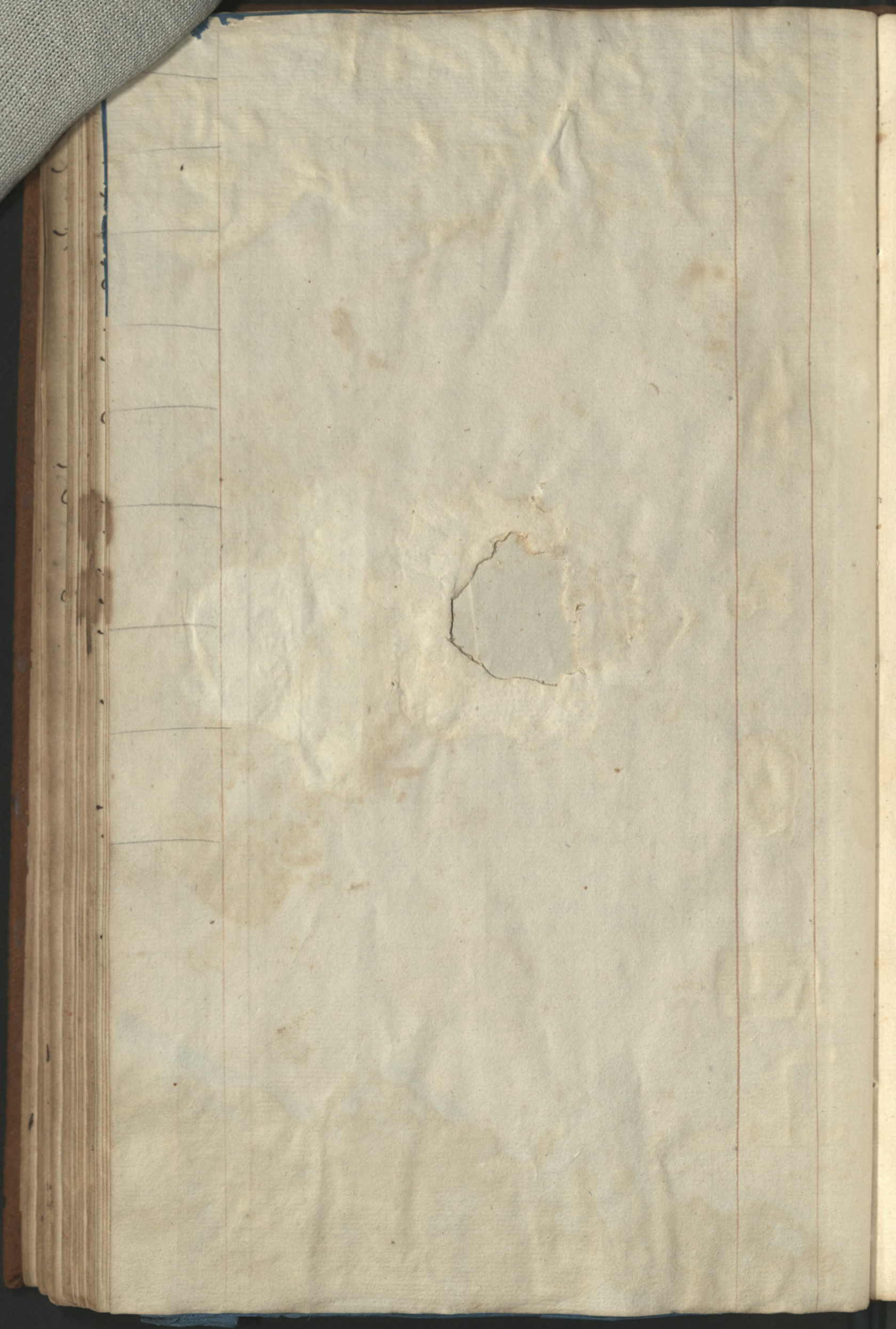




COVENTRY









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1873	Monday.	Lillie.	1000000
1873	Tuesday.	Minnie.	500m
1873	Wednesday.	Ida.	100m
1873	Thursday.	Flora	1000000
1873	Friday.	Lula.	65 P. t
1873	Saturday.	Ada.	20
			10000P
			100P

1	Lillie.	Lillie.
2	Minnie.	Ida.
3	Ida.	Minnie.
4	Flora.	Lula.
5	Lula.	Ada.
6	Ada.	Flora.

66
72
55P
82
29
254



1873 Monday  
 1873 Tuesday  
 1873 Wednesday  
 1873 Thursday  
 1873 Friday  
 1873 Saturday

1 Lula. Teel.  
 2 Ada. Tallao.  
 3 Minnie. Dolba.  
 4 Flora. Fularc.  
 5 Lillie. Boon.  
 6 Suiss. Goodin.

200	
17	
40	P
60	
70	
80	
33	71



Flora

1



W

Hattie M. Coffin.

Lula H. Teel.

~~Lula H. Teel.~~

C

---

Lula H. Teel.

Hattie M. Coffin.

Lula Ornes.

---

Q







XX

~~Wattie Gaffin~~  
~~South Boston~~  
~~Mass~~  
Washington  
Village  
20 Ward St  
Mass



~~Albert M. Fay~~

~~Albert M. Fay~~

~~Marion Fay~~

---

all

~~Alfred~~

~~Lillian~~

~~Lois~~

~~B. Storrs~~

~~Clara~~



~~Allie. Gray. South~~



E. B. E.

E

E

E

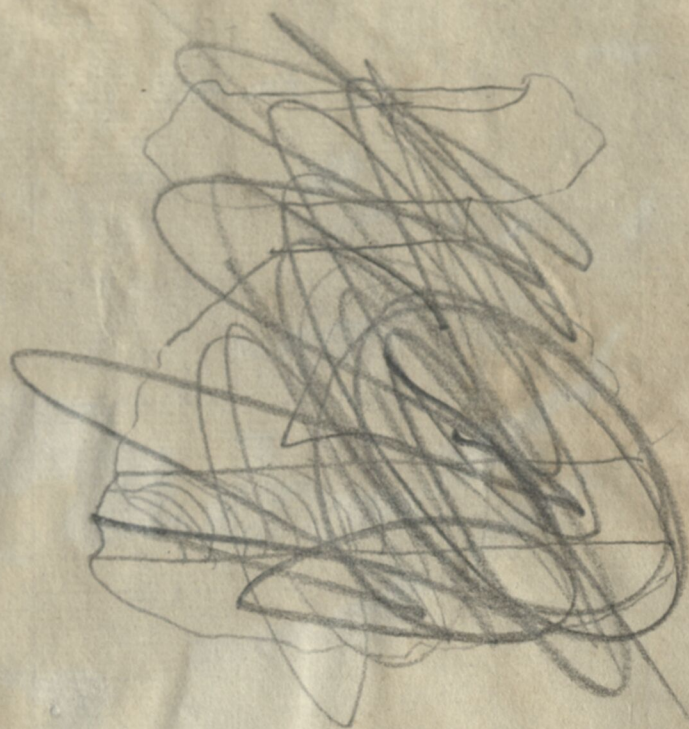
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E. B. E.

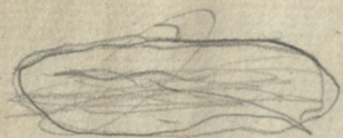














Chel.

Beck

Eggs. Eggs.

28

Steak

25

Soup

19

Milk

21

Eggs.

28

Tea

88

Apples

20

Candy

29

Sugar

11

Coffee

50

Butter

20

Steak

20

29

26

25

19

21

28

88

20

29

11

50

20



Coffin

90	Apples	50
32	Tea	33
12	Beans	12
61	Sugar	11
17	Pilks	15
	Coffee	60
	Steak	80
	Ham	25
	Sugar	32
	Bread	10
	Pickles	16
	Lemon	10
	Crackers	18



Chary.

Candy	50
Potatoes	100
Sugar	11
Beans	12
Lard	10.00
Peas	20
Steak	30
Ham	1.00
Eggs	23
Butter	45
Cheese	20
Apples	40

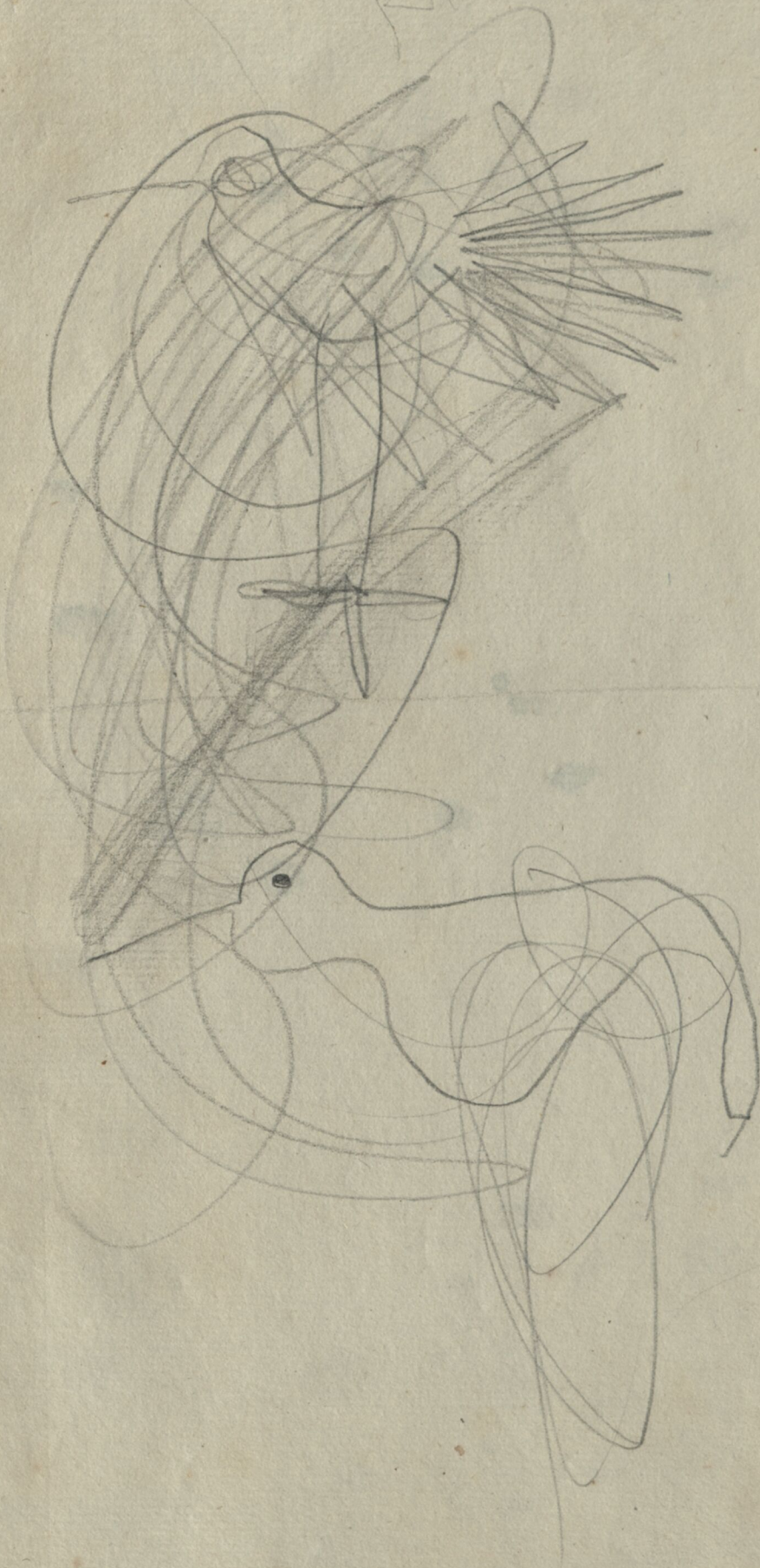


OKC 72  
F41

11

Set 3 of 8

Set 4 of 8





~~Albert M. Ray~~

~~Albert M. Ray~~

11  
28  
25  
30  
50  
100  
15  
9  
9  
5  

---

251

No.  
No.

No.



Craie

Salts	15
Milk	9
Apples	30
Beef	50
Eggs	28
Bacon	12
Lard	15
Pilks	15
Landry	29
Perrygo	95
Ham	20 -
Steak	30
Total	



# Sweett

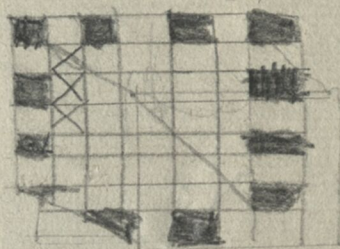
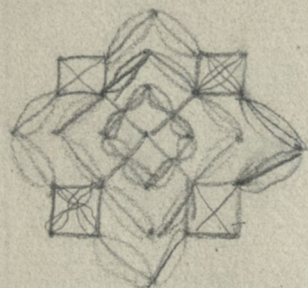
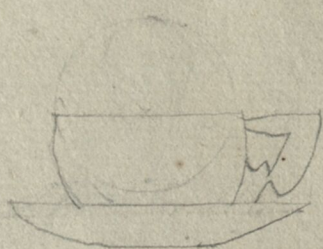
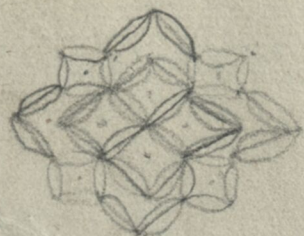
Milk	9
sugar	11
Eggs	23
Butter	40
Cheese	20
Bread	10
Coffee	60
Steak	30
Tea	50
Lettuce	15
Sugar	11
Crackers	18
Butter	35
Beef.	20
Candy	25
Eggs	22
Apples	30
Berrys	25
Beans	12



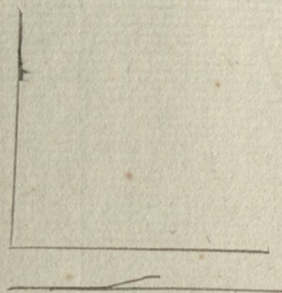
Emerson

Bread	5
Tea	30
Sugar	11
Coffee	60
Crackers	18
Lettuce	15
Sugar	11
Milk	9
Bread	10
Cake	25
Lamb	30
Steak	50
Milk	9
Cheese	20
Butter	35
Bread	10
Potatoes	50
Lettuce	10
Peas	15
Tomatoes	6









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9900

3727654	2517393
2617323	146212
1112337	127111
2	4
27537	27537
13426	2929
1411	1735

2727  
2917  
2199

2  
24  
3.2  
12

13  
8 2  
374  
23



Maria C. Fay.

120

110

100

Maria C. Fay.

110

100

100

100

100

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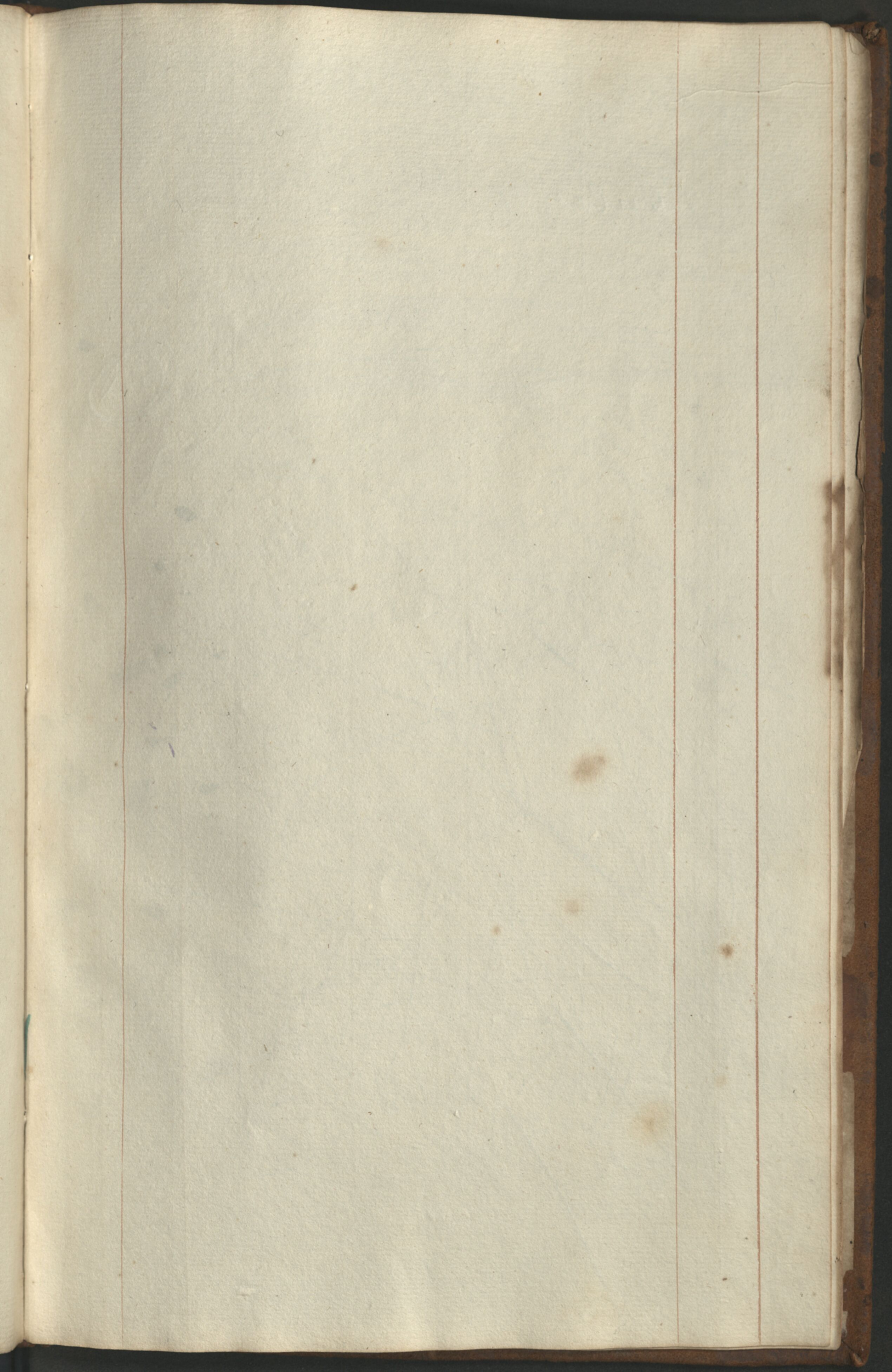
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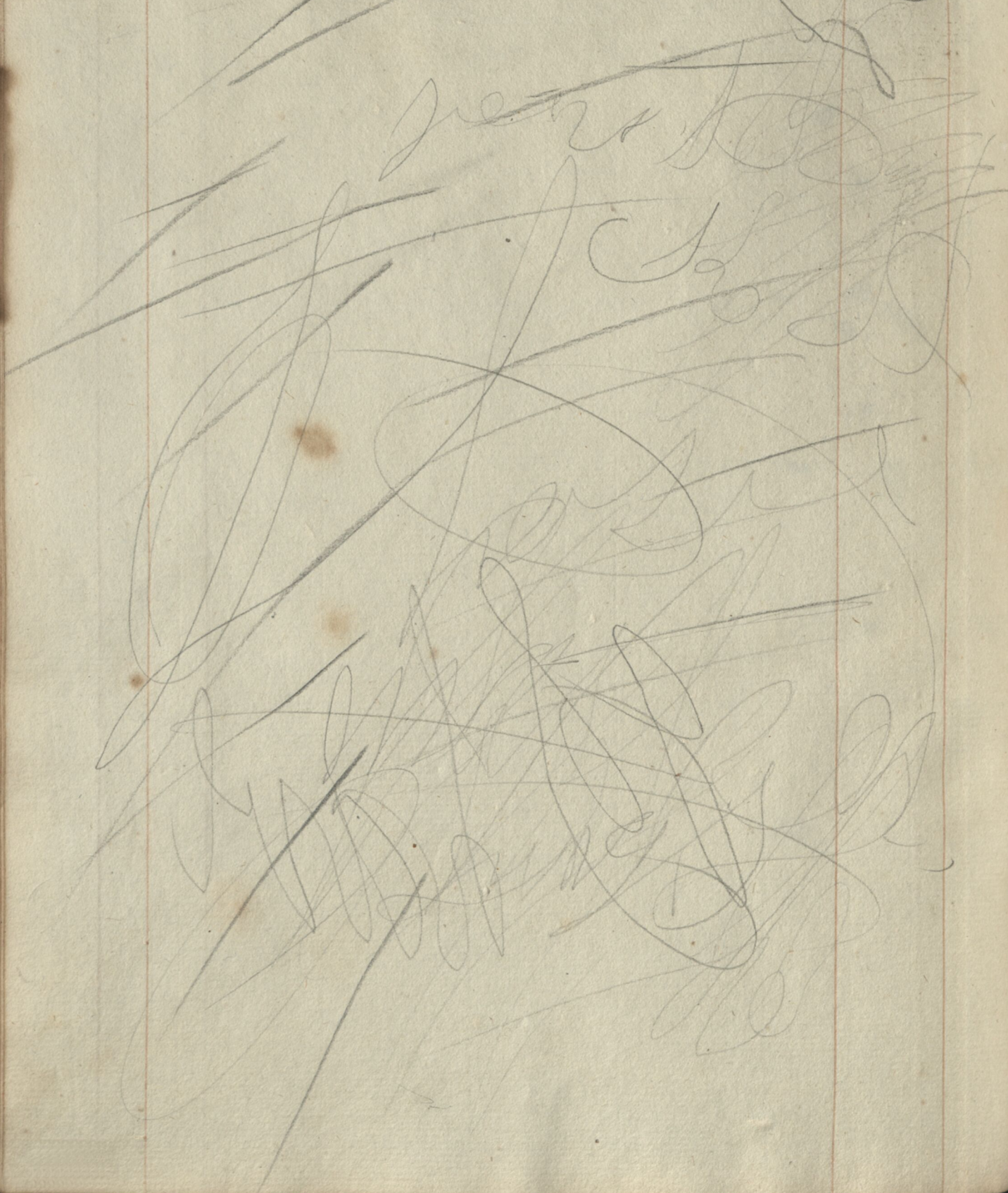
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W. H. C. Laffin  
Lula W. C. Laffin  
Marion C. Laffin

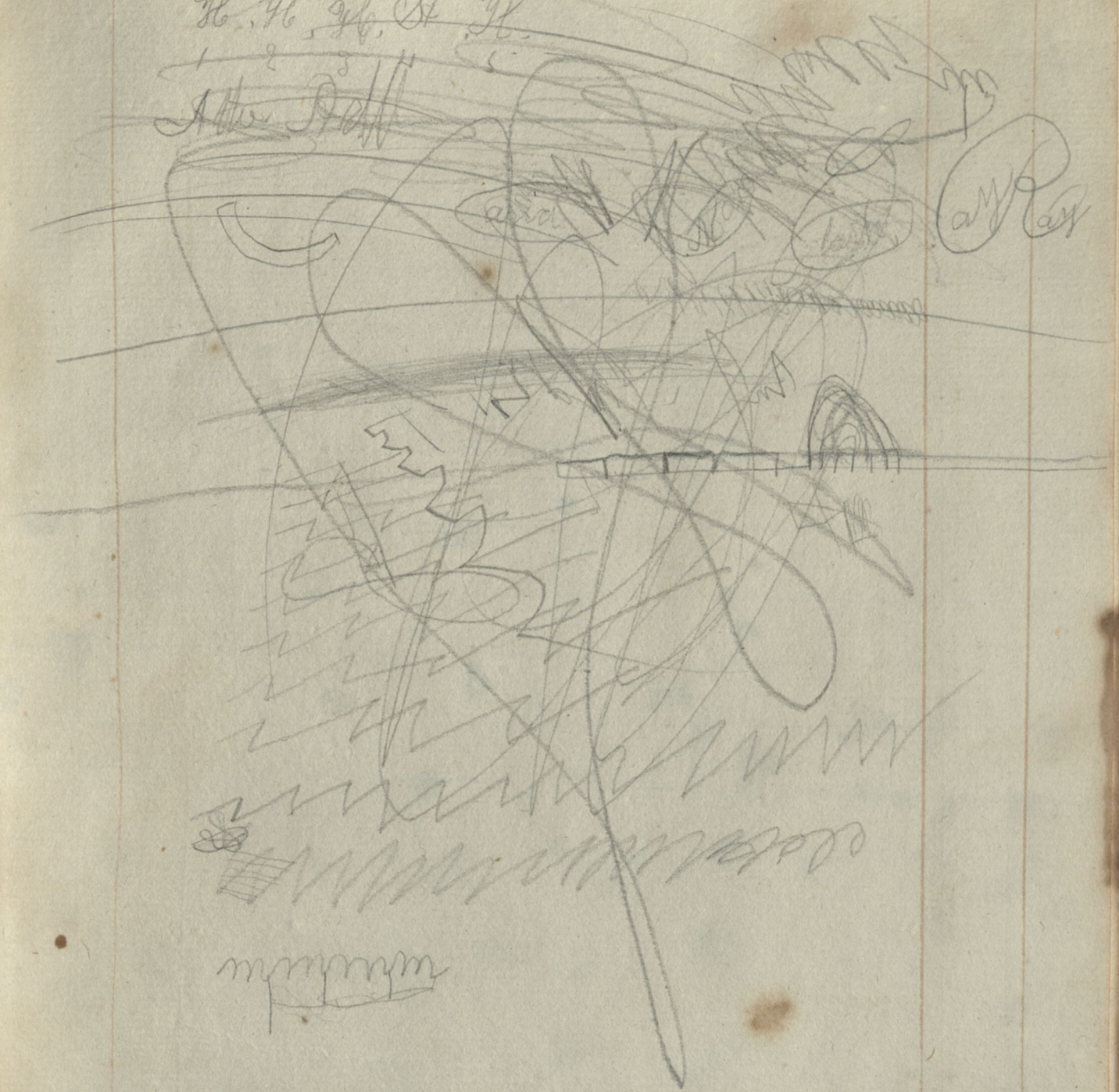




1 2 3 4 5  
96 96 96 96 96

1 2 3 4 5  
After Ball

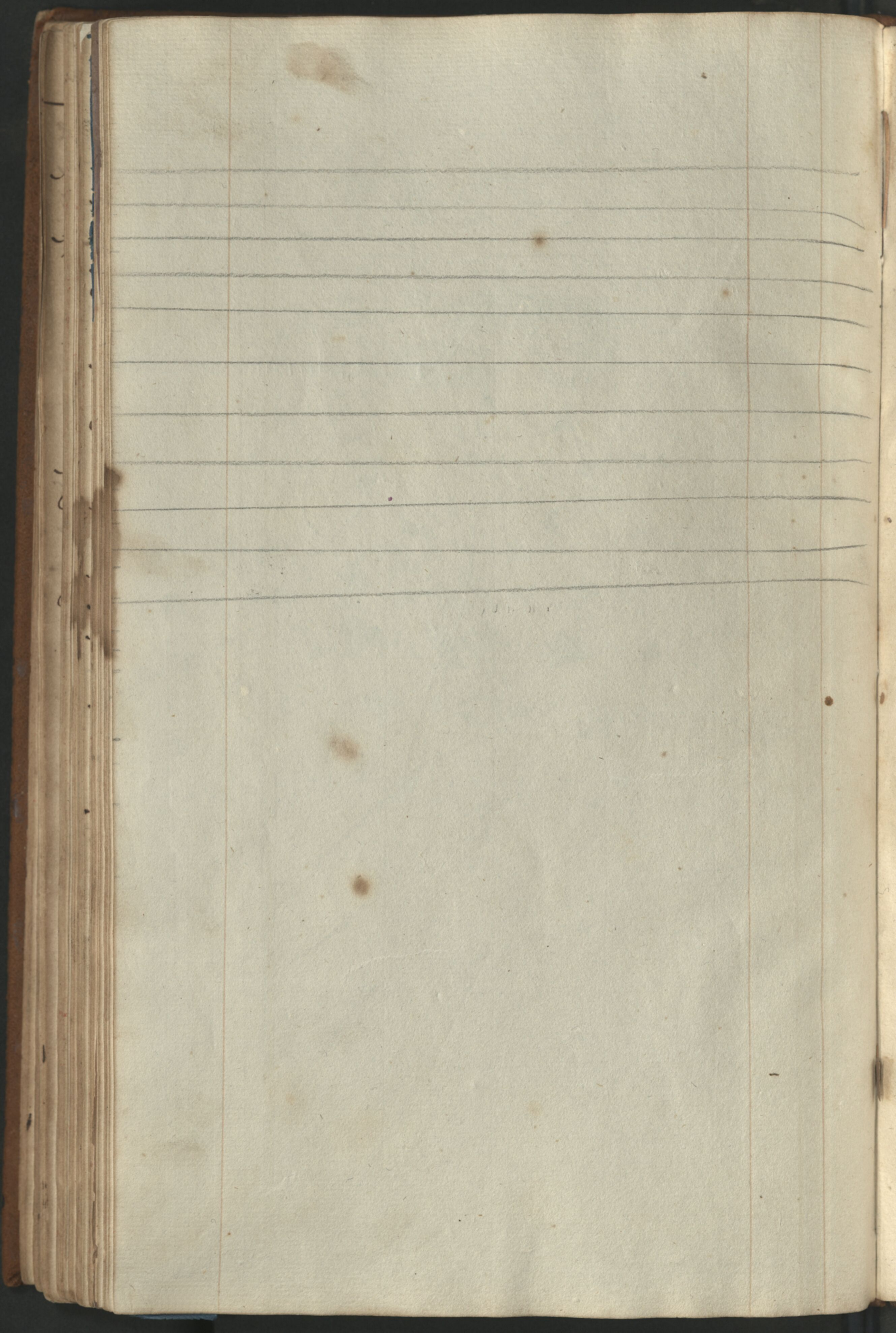
any Ray



October 11 1896

Wm. H. H. H.







100  
100  
100  
100  
100

500

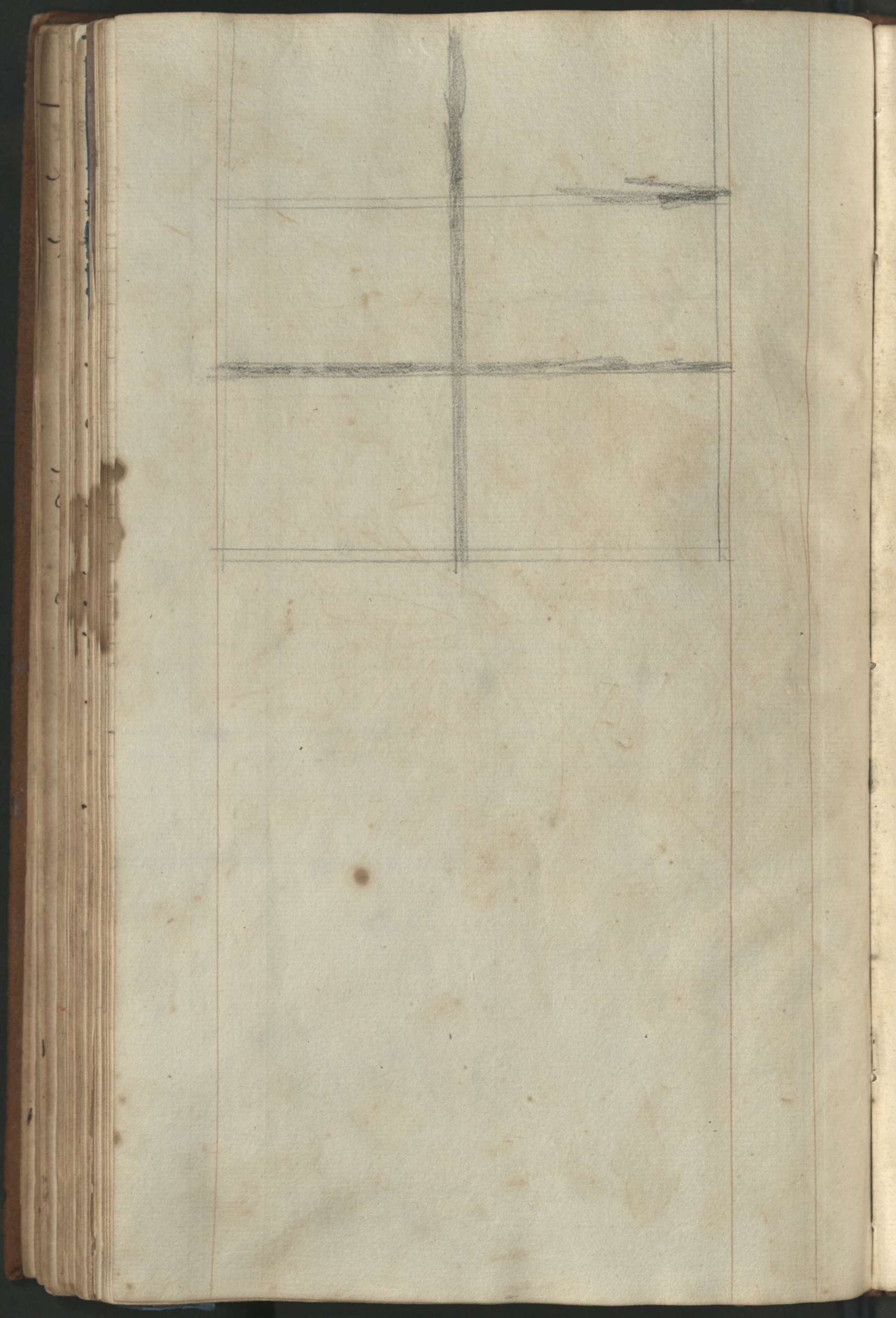


Bed For a doll Sol P. 280  
What I was a young boy 57



Wm D Sweetland  
house.







z z z

z z

z z

z z l l

z m n

z

Maria & Mary

h

z z h h h h

day 30







bbbbb bbbbbb



425

W. B. Teal.

1 Pound of Best Tea.

50.



426

F. B. Murphy

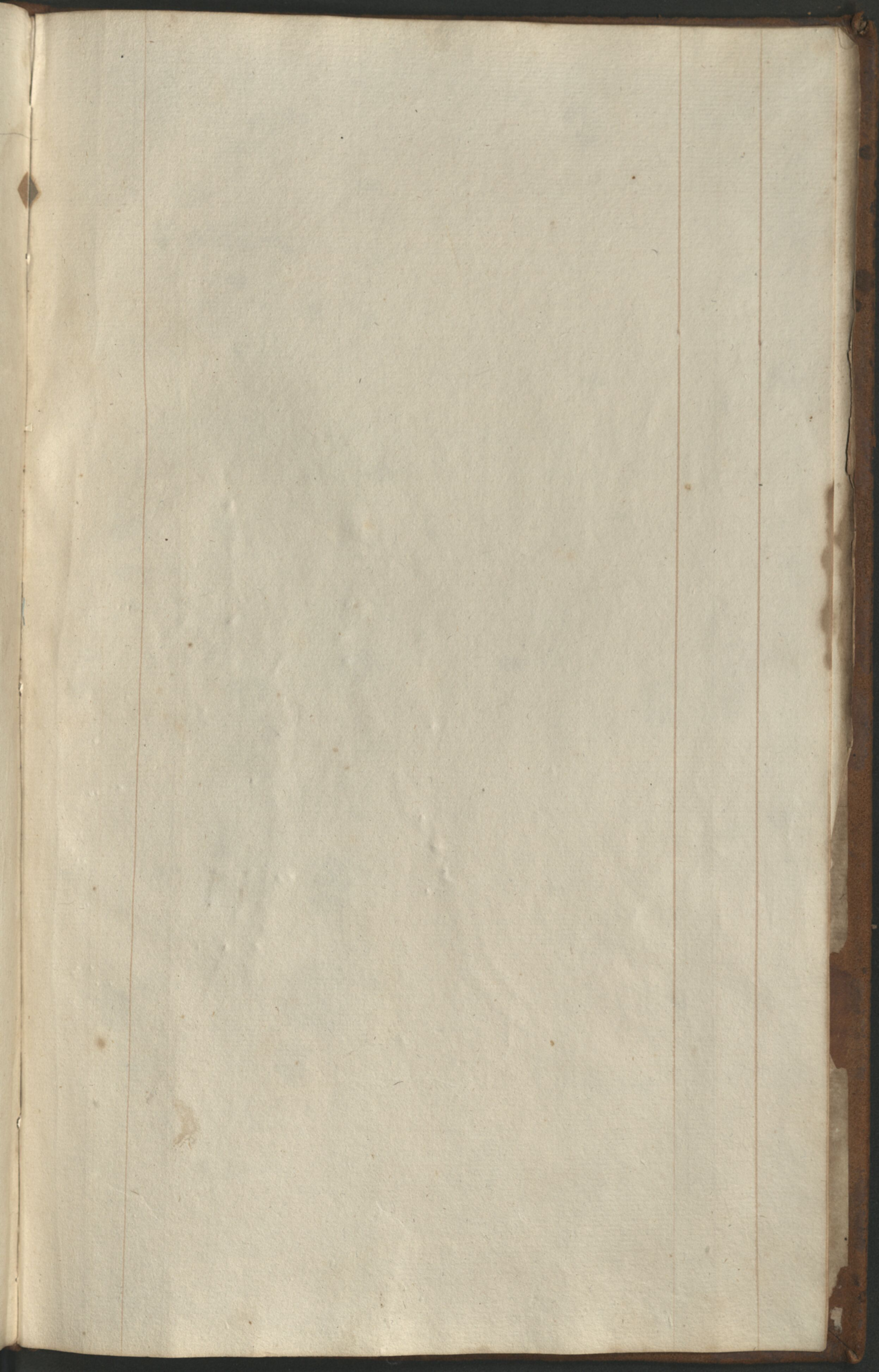


127

R. G. Chase

1 Friend of R. G.

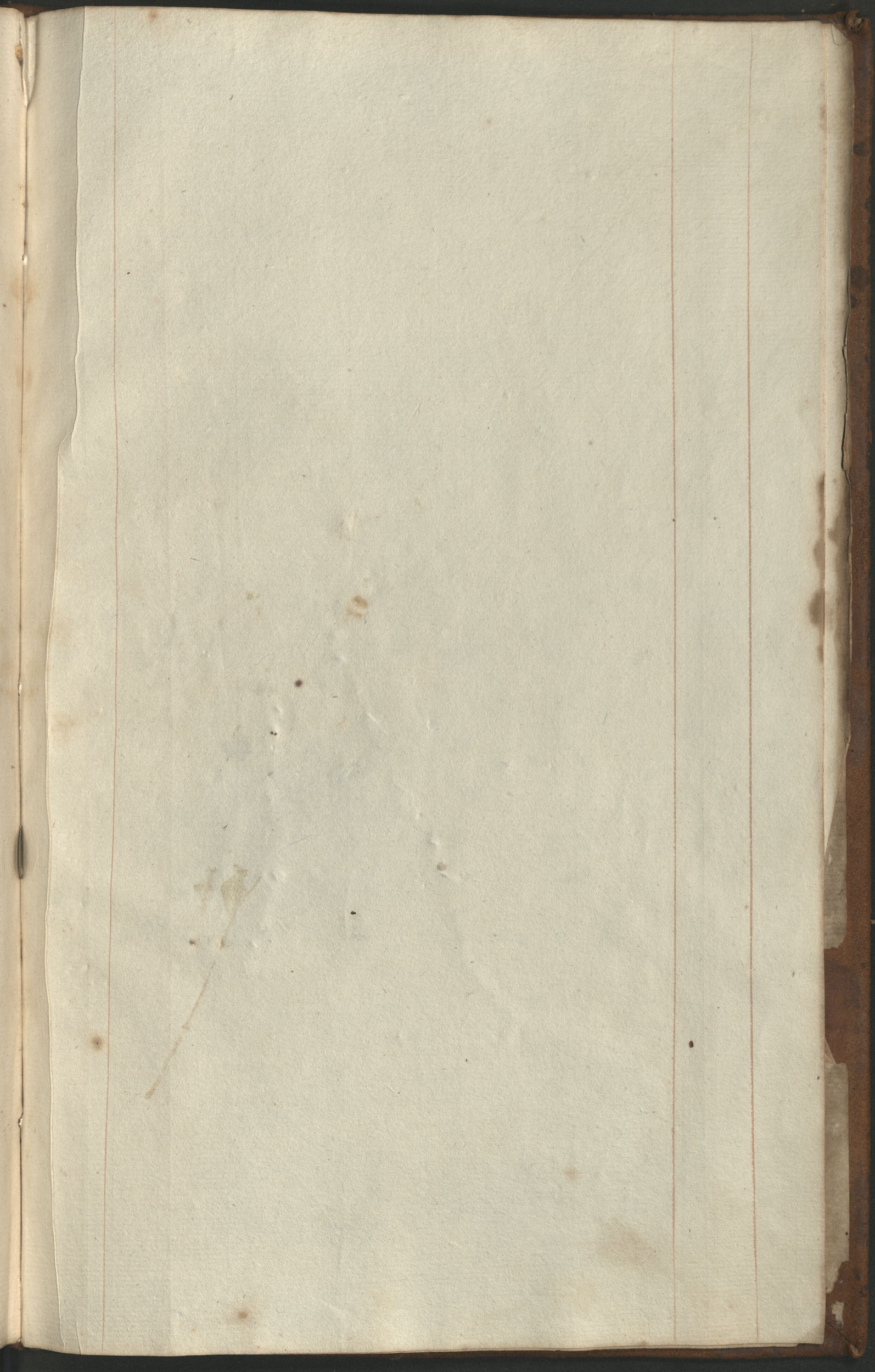




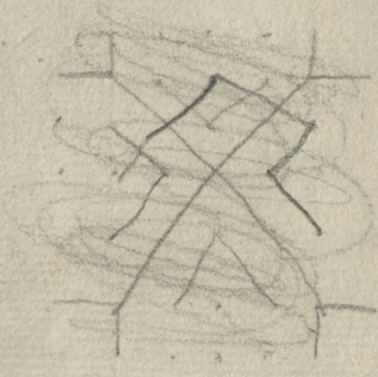
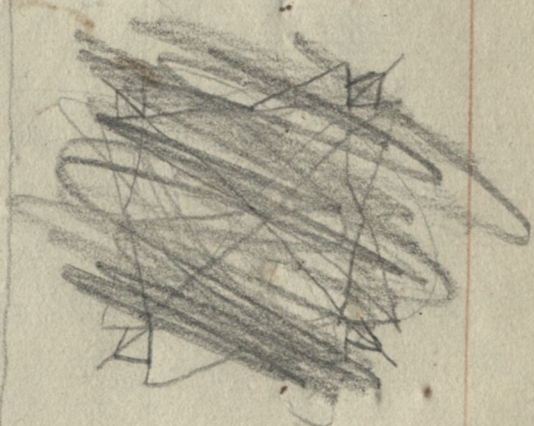




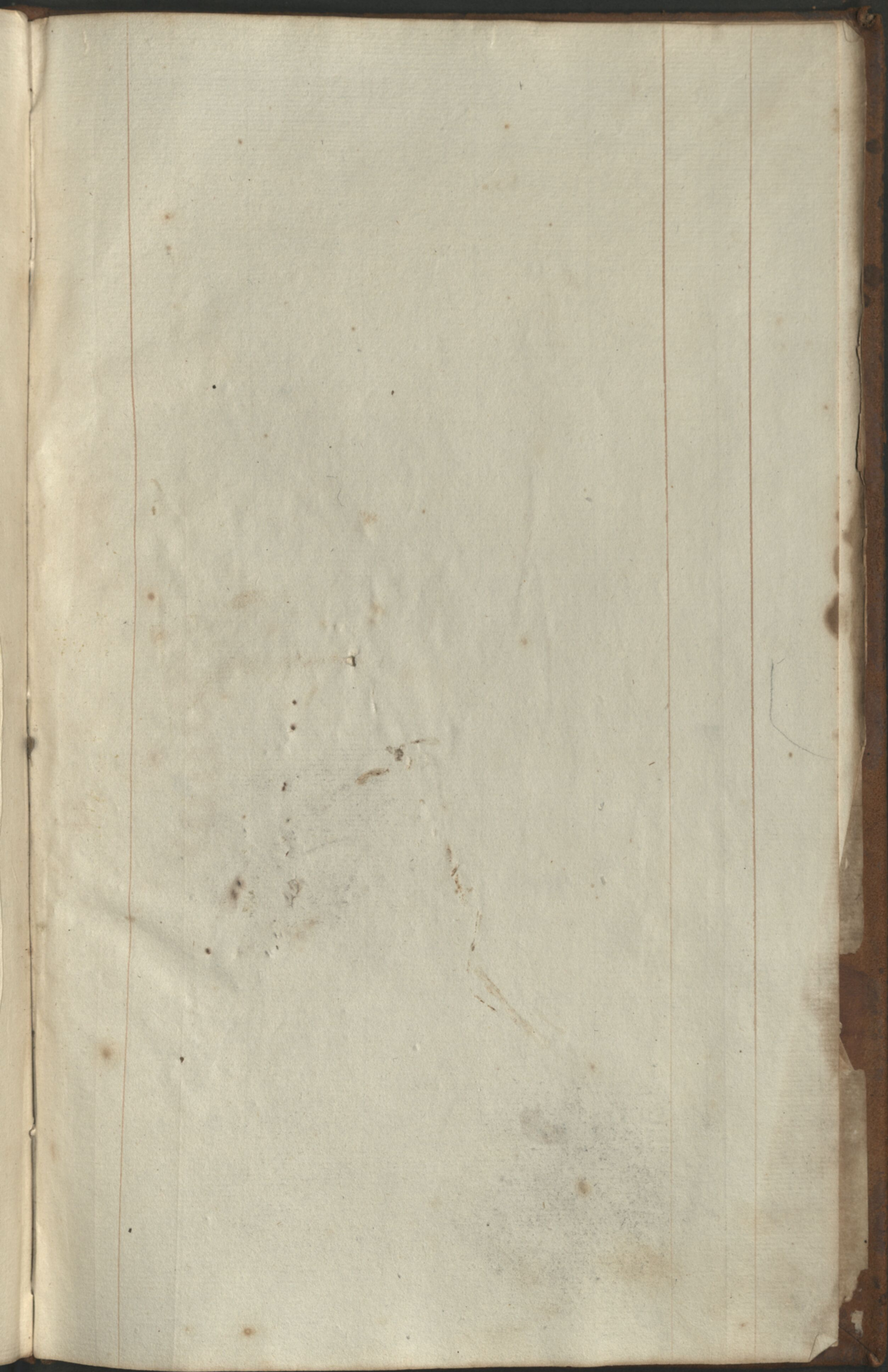














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Wm. H. Wells  
Jr.

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~~Henry~~



